EUROFAST®

MECHANICAL FASTENING SOLUTIONS FOR FLAT ROOF




EUROFAST

EUROFAST®

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Disclaimer

Images in this catalogue may be different from the actual product.

Subject to misprints, errors and technical modifications.

Eurofast reserves the right to change this information at any time.

CORE VALUES

ENGAGED

Having a natural sense of responsibility and service.

HELPFUL

Assisting each other to get a step further.

RELIABLE

Giving solid advice and building long-term relationships.

AMBITIOUS

Thinking in possibilities and strive to being a bit better everyday.



Introduction

EUROFAST®

Your partner in mechanical fastening solutions for the building envelope.

We are a manufacturer of fastening solutions under the leading brand Eurofast® with full-service technical consultancy for mechanically fastening the building envelope.

At Eurofast, we strive to support our customers as much as possible in finding the best mechanical fastening solution. We ensure that every building envelope is secured to the highest possible standard.

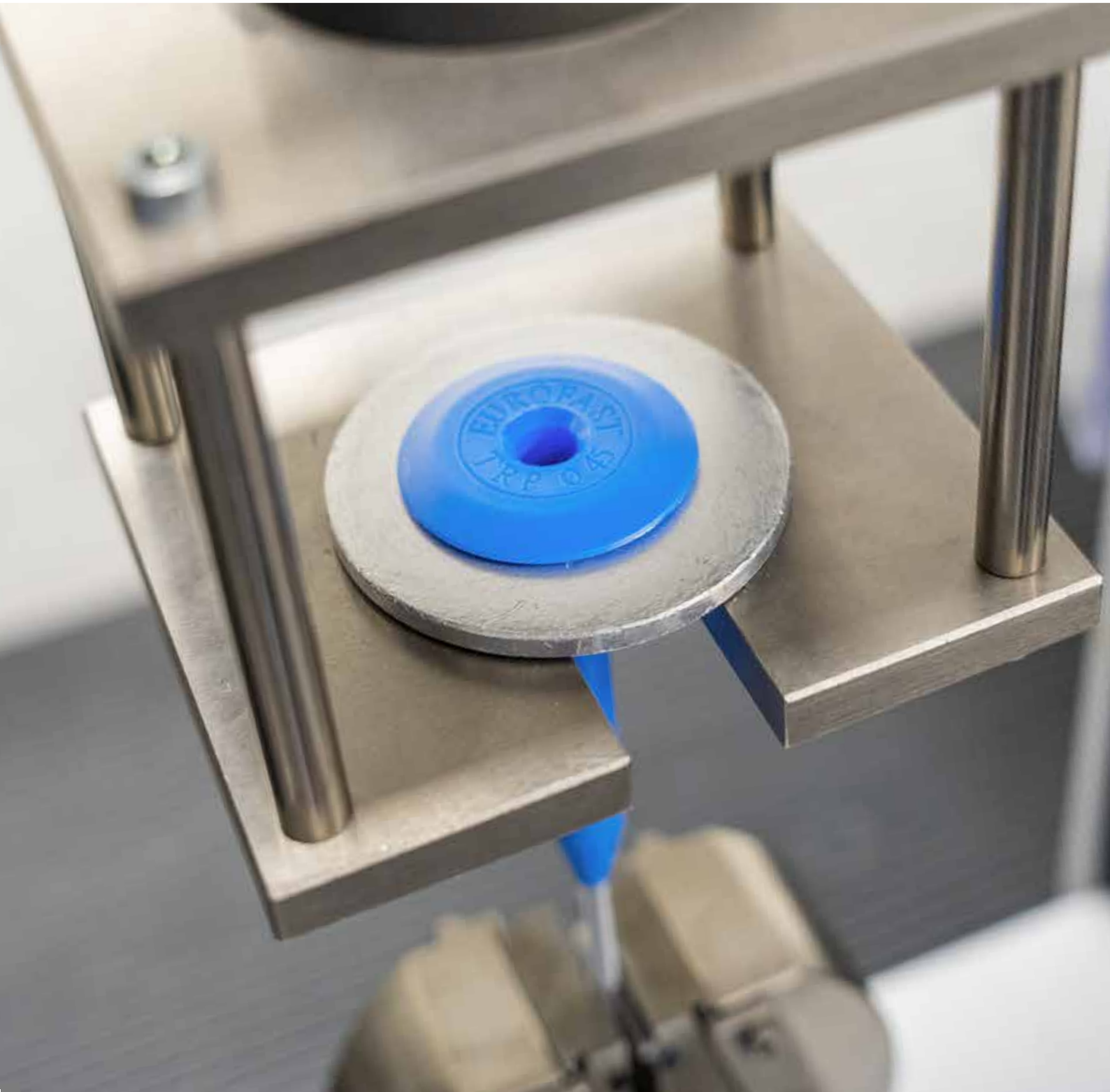
We believe in a world where every building envelope is mechanically fastened with Eurofast products. With our innovative and reliable solutions, we help our customers work faster, safer, and more efficiently.

Our mission is to inspire our partners with solutions that simplify their work. Whether it's through expert advice, calculations, or high-quality fastening products, we are here to support them every step of the way. Because at Eurofast, it's not just about fastening – it's about building connections.

Introduction

Quality Centre

All of the fastening solutions of Eurofast meet the highest international requirements and standards. To guarantee these requirements and standards and to ensure that our customers always receive high quality products, we perform nonstop quality control on our production products in our Quality Centre.



Certifications

Eurofast has obtained the following certifications:

EOTA CE	23/0651
ISO CERTIFIED	ISO 9001 & ISO 14001
FM Approval	Approval Identification 3049679 / 452785 / 463537
SINTEF	Certificering 2607
ÉMI Non-profit Llc.	A-42/2018

The current certifications are available on our website.

ETA-23/0651

Approval Identification:
3049679 / 452785 / 463537

505/2023

Introduction

Product Development

At Eurofast we are constantly looking to improve our products and create new products to adapt to the current needs of the changing market. This to offer added value to our customers, in terms of application and quality.

This development goes beyond our fastening systems. We also develop tools and machines to assist you with the correct application and installation of these systems.



Introduction

Mini wind-uplift tester

We have the resources to produce a mini wind load test of our own. This mini-wind up lifter gives us the ability to test, together with the customer and suppliers, a specific combination of products to determine if this combination gives the results requested.

Technical Support & Services

We offer a total service package to support you at every step of the fastening process. New-builds as well as refurbishments. We provide wind load and tapered insulation calculations. We perform pull-out tests and provide customised advice concerning correctly fastening your project. We support you in restoring and maintaining your tools. We provide information regarding leasing one of our installation machines. Request calculations and other Support & Services via our website. For a calculation request, **scan the QR-Code**.



Environmental Product Declaration

EPD

An Environmental Product Declaration (EPD) is a standardized document providing transparent and verified information about the environmental impact of a product throughout its life cycle. It includes data on resource use, energy consumption, emissions, and other environmental aspects. EPDs are often based on life cycle assessment (LCA) methodologies, allowing consumers and businesses to make informed decisions by comparing the environmental performance of different products. These declarations aim to promote sustainability and support environmentally conscious choices in the marketplace.

We at Eurofast have even gone one step further by implementing a LCA for our screws in different corrision classes.

For more information about EPDs

Scan the QR-Code

ECO PLATFORM EPD VERIFIED

505/2023

LIFE CYCLE ANALYSIS (LCA)				
Category	Explanation of corrosion	Eurofast Coat 15 cycles	Eurofast Coat 30 cycles	Stainless steel (316/316Cu) / bi-metal
C1	**Inside:** heated buildings with clean atmospheres, such as offices, shops, schools, hotels. **Outside:** n/a	Life time	Life time	Life time
C2	**Inside:** unheated buildings where condensation may occur, such as warehouses, sports halls etc. **Outside:** atmosphere slightly polluted. Mainly in rural areas.	Over 25 years	Over 25 years	Life time
C3	**Inside:** production areas with high humidity and some air pollution, such as food processing plants, laundries, breweries, dairies. **Outside:** urban and industrial atmospheres, the average sulfur dioxide pollution (IV). Coastal areas with low salinity.	15-25 years	Over 25 years	25-50 years
C4	**Inside:** chemical plants, ship repair yards. **Outside:** Industrial areas and coastal areas with an average salinity.	-	15-25 years	25-50 years
C5	**Inside:** industrial areas with extreme humidity and aggressive atmosphere **Outside:** Marine areas with high salinity and industrial areas with extreme humidity and aggressive atmosphere as well as subtropical and tropical climates	-	-	25-50 years

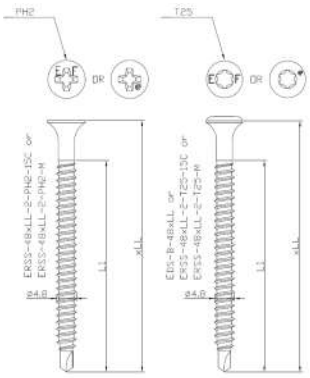
European Technical Assessment 23/0651

ETA-23/0651

In this catalog we proudly present our new **ETA-23/0651.**

ETA-23/0651

To help you find the correct characteristic values we will explain briefly for one screw how to come to the correct loads of screws with the corresponding pressure plate tube or pressure plate metal.



Step 1.

You can find the results for **axial pull-out** resistance for the tested substrates.

Characteristic Values of Axial Pull-Out Resistance [kN] (according to Fig. 3 of EAD 030351-00-0402)

	Steel S320GD*					
t [mm]	0,70	0,75	0,80	0,88	1,00	1,25
EDS-B-48xLL (ERSS-48xLL-2-T25-15C or ERSS-48xLL-2-T25-M)	1,18	1,50	1,60	1,60	1,65	2,26
ERSS-48xLL-2-PH2-15C (ERSS-48xLL-2-PH2-M)	1,18	1,50	1,60	1,60	1,65	2,26

* when using steel S280GD, values must be reduced by 8%

Characteristic Values of Axial Pull-Out Resistance [kN] (according to Fig. 3 of EAD 030351-00-0402)

	OSB/3			Chipboard	Plywood		Timber C24
t [mm]	18	21	25	19	18	21	24
EDS-B-48xLL (ERSS-48xLL-2-T25-15C or ERSS-48xLL-2-T25-M)	1,12	1,20	1,22	1,18	1,08	1,29	1,78
ERSS-48xLL-2-PH2-15C (ERSS-48xLL-2-PH2-M)	1,12	1,20	1,22	1,18	1,08	1,29	1,78

Step 2.

You can find the results for the **axial pull-through** resistance of the head of the screw with the corresponding and tested pressure plate tube or pressure plate metal.

Characteristic Values of Axial Pull-Through* Resistance [kN] (according to Fig. 4 and 5 of EAD 030351-00-0402)

	DVP-EF-7005D (EPM-70D-5.0-0.5)	DVP-EF-7007D (EPM-70D-6.0-0.7)	DVP-EFB-51NS (EPM-B-51N-5.4-0.84)	DVP-EF-51N (EPM-51N-6.7-0.84)	EPM-IP-80-6.8-0.8
	DVP-EF-7005N (EPM-70N-5.1-0.5)	DVP-EF-7007H (EPM-70H-6.0-0.7)	-	-	EPM-IT-80-6.8-0.8
	-	DVP-EF-7007N (EPM-70N-6.0-0.7)	-	-	EPM-IE-80-6.8-0.8
EDS-B-48xLL (ERSS-48xLL-2-T25-15C or ERSS-48xLL-2-T25-M)	2,36	2,91	3,87	2,93	2,92
ERSS-48xLL-2-PH2-15C (ERSS-48xLL-2-PH2-M)	2,36	2,91	3,87	2,93	2,92

* "Pull-over" according to CEN/TS 17659:2021

Eurofast Flat Roof Fasteners

EDS-B-48xLL (ERSS-48xLL-2-PH2-15C or ERSS-48xLL-2-PH2-M)
(ERSS-48xLL-2-T25-15C or ERSS-48xLL-2-T25-M)

Annex B.1

of European Technical Assessment ETA-23/0651

For more infomation about our new ETA-23/0651

Scan the QR-Code

Icons explanation sheet

Certification



CE-Certified



EPD-Certified



FM-Certified

Coating material



Eurofast Coat 15C



Eurofast Coat 30C



Aluzinc AZ150



Bi-metal



Crapal steel

Substrates



Steel substrate



Aluminium substrate



Wooden substrate



Aerated concrete substrate



Concrete substrate

Equipment & Tools



Compatible with DEK-FIX



Compatible with EURO-FIX



Maximum 100 RPM tool speed



Maximum 1000 RPM tool speed



Maximum 1800 RPM tool speed



Maximum 2500 RPM tool speed

Fastener specifications



Bugle fastener head type



Hex washer head fastener head type



Raised bugle fastener head type



Truss fastener head type



PH2 fastener head type



PH3 fastener head type



Torx 25 fastener head type



Drilling point



Blunt drilling point



Reduced drilling point



Hardened S drilling point



Ricoh drilling point



Collated screws on belt



Collated tubes on belt

Pressure plate metal & tube specifications



Polyamide PA6



Poly-propylene PP



Bio Polyamide



Tube with 15mm diameter



Tube with 45mm diameter



Tube with 70mm diameter



Pressure plate with 40mm diameter

Pressure plate with 50mm diameter

Pressure plate with 51mm diameter

Pressure plate with 80x40mm dimensions

Pressure plate with 82x40mm dimensions

Plate shape Normal

Plate shape Deep

Plate shape High

Plate shape Extra High

Corrosion environment

Corrosion environment class C1

Corrosion environment class C2

Corrosion environment class C3

Corrosion environment class C4

Corrosion environment class C5

Corrosion environment class CX

Resistant for <7 years

Resistant for 7 to 15 years

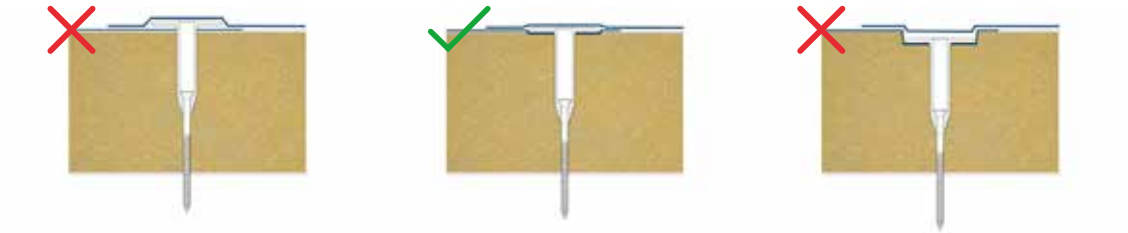
Resistant for 15 to 25 years

Resistant for 25 years+

Mechanical Fastening guidelines of single and multiple layered roofing membranes and insulation

General installation guidelines

It is very important to install fasteners straight to the roof structure using the right equipment and tools. During the installation it's required to follow the recommended parameters for the specific fastener according to **ETA-23/0651.** Recommended installation tool speed for each substrate and screw is given next to appropriate screws in this catalog. For a correct installation the fastener need to be properly embedded. **See the picture below for correct installation:**



Incorrect installation
Too loose pressure plate tube

Correct installation

Incorrect installation
Overdriven pressure plate tube



Installation on steel sheet

- Select the proper screw to corrosion environment in the building.
- Select the proper screw that match the thickness of the steel sheet.
- Install fastener on the upper crown of the steel sheet.
- Recommended transfix for coated screws through steel sheet is **min. 20mm.**
- Recommended transfix for bi-metal screws through steel sheet is **min. 30mm.**



Installation on aluminium sheet

- Select the proper screw to corrosion environment in the building.
- For aluminum sheets only bi-metal screws are recommended.
- Select the proper screw that match the thickness of the aluminum sheet.
- Install fastener on the upper crown of the aluminum sheet.
- Recommended transfix for bi-metal screws through steel sheet is **min. 30mm.**



Installation on wooden substrate

- Select the proper screw to corrosion environment in the building.
- Identify type of wooden substrate.
- Wooden substrate details are given next to appropriate screws in this catalog.
- Recommended **min. embedment depth 18 ~ 24mm** depending on substrate type and grade.



Installation on aerated concrete

- Select proper screw to corrosion environment in the building.
- Recommended embedment depth into the aerated concrete is **min. 60mm.**



Installation on concrete substrate

- Select proper screw to corrosion environment in the building.
- Pre-drilling is required. Recommended drill bit diameters according to **ETA-23/0651** are given next to appropriate screws in this catalog.
- Minimum concrete class is C12/15.
- Recommended embedment depth into the concrete is **25mm or 30mm** depending on screw type.

Product key designation

FM approved

FM	FM approved products

Product group name

ERSS	Eurofast Roofing Steel Screw
ERWS	Eurofast Roofing Wood Screw
ERCS	Eurofast Roofing Concrete Screw
ERAS	Eurofast Roofing Aerated concrete Screw

Screw diameter working main thread (D)

48	Thread diameter 4.8mm
50	Thread diameter 5.0mm
58	Thread diameter 5.8mm
60	Thread diameter 6.0mm
63	Thread diameter 6.3mm
65	Thread diameter 6.5mm
67	Thread diameter 6.7mm
80	Thread diameter 8.0mm

Screw length (L)

Length based on total length measured until head

Drilling capacity

0	For steel screws drilling capacity till 0.88mm; all concrete, wood and aerated concrete screws
2	Drilling capacity 2x1.00mm/2x1.25mm
3	Drilling capacity 2x1.50mm

Head type

HWH	Hex Washer Head
FH	Flange Head
T25	Raised bugle head with T25 recess
PH2	Bugle head with PH2 recess
PH3	Truss head with PH3 recess

Coating/Material

M	Eurofast Coat 15C (Magni coating) with 15 Kesternich cycles (if FM approved)
B	Bi metal
S	Stainless steel
15C	Eurofast Coat 15C with 15 Kesternich cycles resistance
30C	Eurofast Coat 30C with 30 Kesternich cycles resistance

Special feature

C	Collated screw

Type of packaging

B	Bucket
C	Carton box

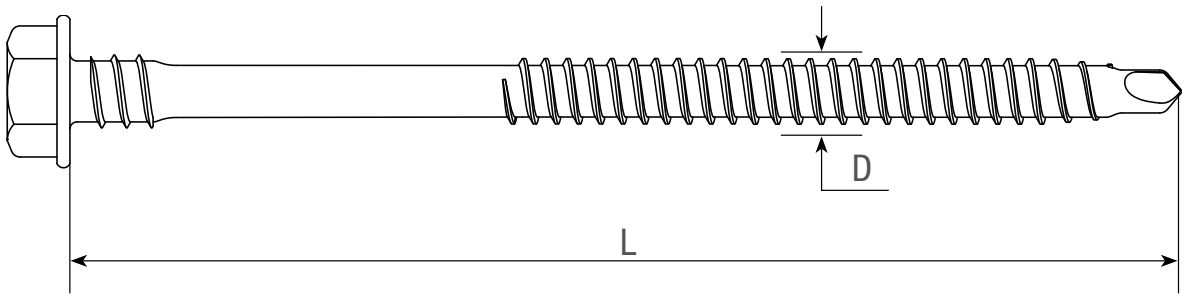
Package quantity

Quantity of products in package

How to read product key - Roofing screw

Top view - *not to scale*





FM-ERSS-48100-2-HWH-M-C-C1050

FM	-	ERSS	-	48	100	-	2	-	HWH	-	M	-	C	-	C	1050
FM approved		Product group name		Screw diameter working main thread (D)	Screw length (L)		Drilling capacity		Head type		Coating/ Material		Special feature		Type of packaging	Package quantity

Product key designation

FM approved

FM	FM approved products

Product group name

EPT	Eurofast Pressure plate Tube
ECT	Eurofast Concrete Tube

Special feature

S	Stainless steel product/part of the product
B	Barbed tube
O	Oversized hole in the tube nozzle

Head diameter/ Head dimensions

15	Round head diameter 15mm
45	Round head diameter 45mm
50	Round head diameter 50mm
75	Round head diameter 75mm
8040	Oval head dimensions length/width 80x40mm
8240.15	EPT-15 assembled with EPM-T-8240N-13.6-1.0
IT-80.15	EPT-15 assembled with EPM induction plates for TPO
IP-80.15	EPT-15 assembled with EPM induction plates for PVC
IE-80.15	EPT-15 assembled with EPM induction plates for EPDM

Tube length (L)

Length based on total length measured until head or if there are multiple lengths "xLL"

Tube material

PP	POLYPROPYLENE
PA	POLYAMIDE PA6
BIO	BIO POLYAMIDE

Type of packaging

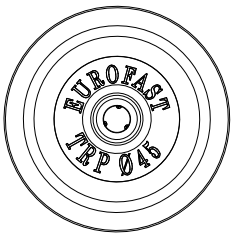
C	Carton box

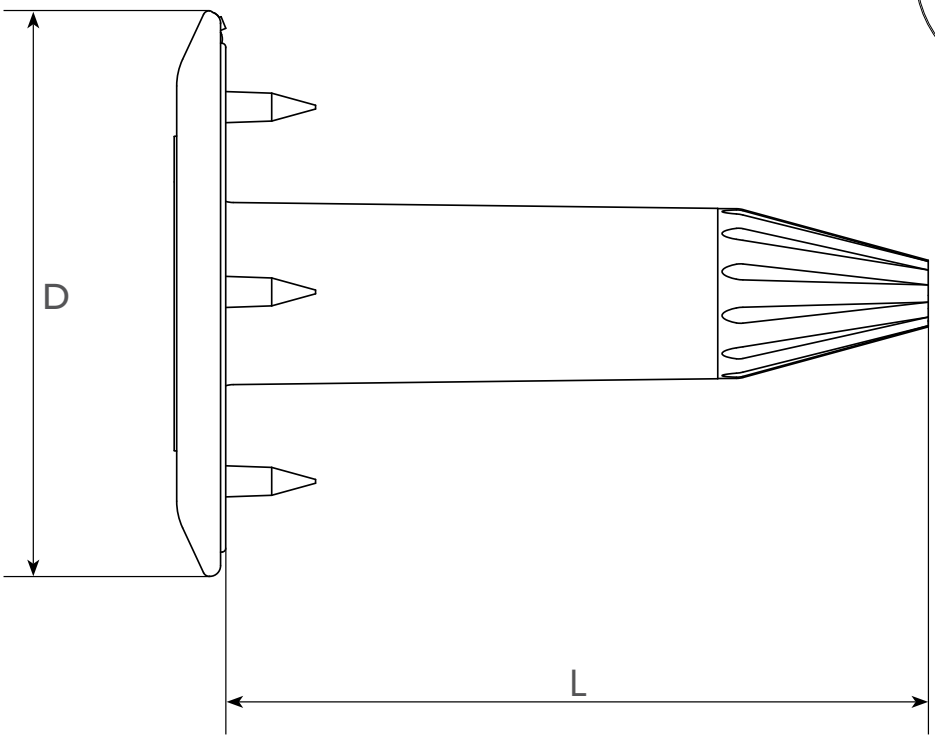
Package quantity

Quantity of products in package

How to read product key - Pressure plate tube

Top view - *not to scale*





EPT-B-45090-PA-C250

	-	EPT	-	B	-	45	090	-	PA	-	C	250
FM approved		Product group name		Special feature		Head diameter (D) / Head dimensions	Tube length (L)		Tube material		Type of packaging	Package quantity

Product key designation

FM approved

FM	FM approved products

Product group name

EPTSS	Eurofast Pressure plate Tube assembled with Steel Screw
EPTWS	Eurofast Pressure plate Tube assembled with Wood Screw
EPTAS	Eurofast Pressure plate Tube assembled with Aerated concrete Screw
EPTCS	Eurofast Pressure plate Tube assembled with Concrete Screw

Nominal build up thickness / Clamping range

xxx	Clamping range for pre-assembled combinations
xxx-yyy-EAS	xxx-yyy - min/max clamping range for pre-assembled combinations with EAS-65xLL (ERCS-65xLL-0-T25-15C-EAS) screws

Screw type

0	Tube assembled with ERSS - drilling capacity till 0.88mm Tube assembled with ERWS - no drilling capacity Tube assembled with ERAS - no drilling capacity Tube assembled with ERCS EAS - no drilling capacity Tube assembled with ERCS - no drilling capacity
0S	Tube assembled with ERAS stainless steel
0HL	Tube assembled with ERCS with high-low thread
2	Tube assembled with ERSS with drilling capaity 2x1.25
2B	Tube assembled with ERSS bi-metal steel with drilling capaity 2x1.25

Tube head dimensions (D)

45	Round tube head diameter 45mm
45B	Round barbed tube head diameter 45mm
75	Round tube head diameter 75mm
8040	Oval tube head dimensions length/width 80x40mm
8240.15	EPT-15 assembled with EPM-T-8240N-13.6-1.0
IT-80.15	EPT-15 assembled with EPM induction plates for TPO
IP-80.15	EPT-15 assembled with EPM induction plates for PVC
IE-80.15	EPT-15 assembled with EPM induction plates for EPDM

Screw diameter

48	Screw diameter 4.80mm
55	Screw diameter 5.50mm
67	Screw diameter 6.70mm

Tube material

PP	Polypropylene PP
PA	Polyamide PA6

Substrate

S	Assembly valid for steel deck
W	Assembly valid for wood deck
A	Assembly valid for aerated concrete deck
C	Assembly valid for concrete deck

Tube length (L)

Length based on total length measured until head

Screw length

Length based on total length measured until head

Special feature

C	Collated assemblings on the belt

Type of packaging

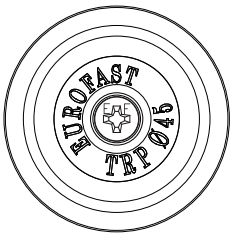
C	Carton box

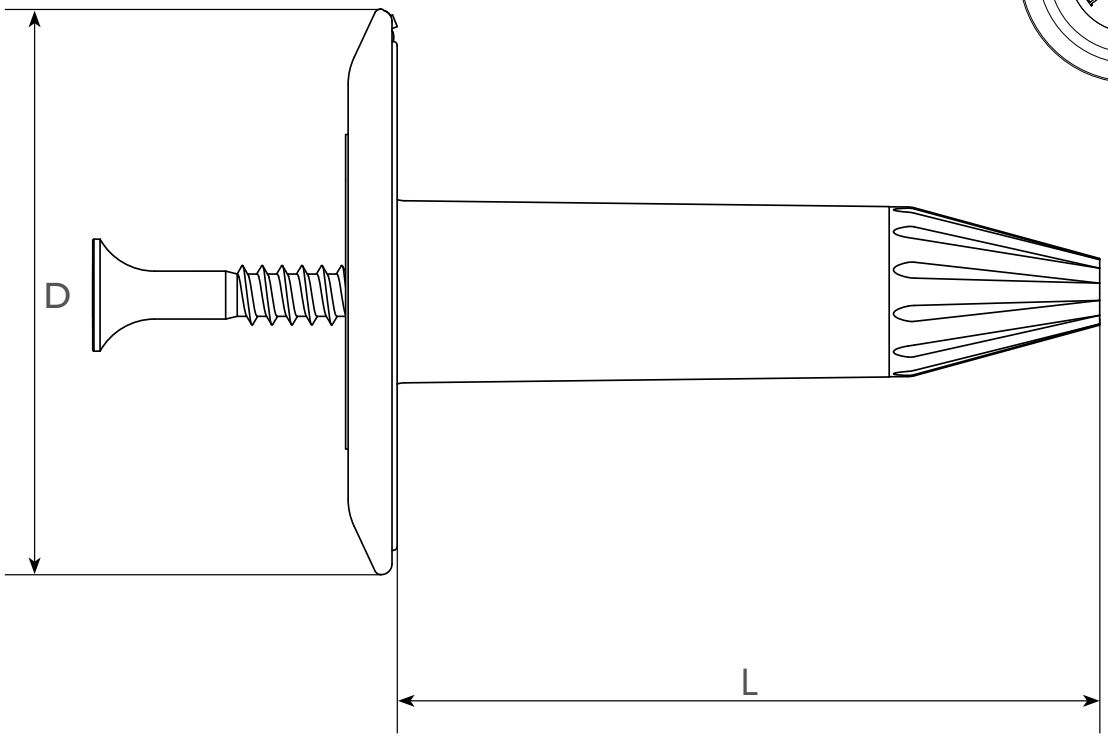
Package quantity

Quantity of products in package

How to read product key - Pressure plate tube assembly

Top view - *not to scale*





FM-EPTSS-120-0-45-48-PA-S.090.070-C-C1000

FM	-	EPTSS	-	120	-	0	-	45	-	48	-	PA	-	S	.	090	.	070	-	C	-	C	1000
FM approved		Product group name		Nominal build up thickness / clamping range		Screw type		Tube head dimensions (D)		Screw diameter		Tube material		Substrate		Tube length (L)		Screw length		Special feature		Type of packaging	Package quantity

Product key designation

FM approved

FM	FM approved products

Product group name

EPM	Eurofast Pressure plate Metal

Special feature

IT	Plate for induction - TPO welding
IP	Plate for induction - PVC welding
IE	Plate for induction - EPDM welding
IC	Plate for induction - calibration
T	Plate for EPT-15 tube (KMT)
B	Barbed plate metal
ZK	Reinforced plate (Zeskant Kariert)
N3	Plate with star shape hole
EDL	Plate for EDL screws
ECT	Plate for ECT tube (ISPC)

Plate diameter / Plate dimensions (LxW)

40	Round plate diameter 40mm
50	Round plate diameter 50mm
51	Round plate diameter 51mm
70	Round plate diameter 70mm
80	Round plate diameter 80mm
8040	Oval plate dimensions length/width 80x40mm
8240	Oval plate dimensions length/width 82x40mm

Pressure plate shape

N	Normal
D	Deep
X	Flat
XH	Extra High

Hole diameter in the plate

4.85	Hole diameter 4.85mm
4.9	Hole diameter 4.90mm
5.0	Hole diameter 5.00mm
5.1	Hole diameter 5.10mm
5.4	Hole diameter 5.40mm
5.85	Hole diameter 5.85mm
6.0	Hole diameter 6.00mm
6.3	Hole diameter 6.30mm
6.5	Hole diameter 6.50mm
6.7	Hole diameter 6.70mm
6.8	Hole diameter 6.80mm
7.0	Hole diameter 7.00mm
9.0	Hole diameter 9.00mm
12	Hole diameter 12.00mm
13.6	Hole diameter 13.60mm
20	Hole diameter 20.00mm

Plate material thickness

0.5	Plate thickness 0.50mm
0.7	Plate thickness 0.70mm
0.8	Plate thickness 0.80mm
0.84	Plate thickness 0.84mm
1.0	Plate thickness 1.00mm

Type of packaging

S	Sack
C	Carton box
P	Piled up in carton box for DEK-FIX machines

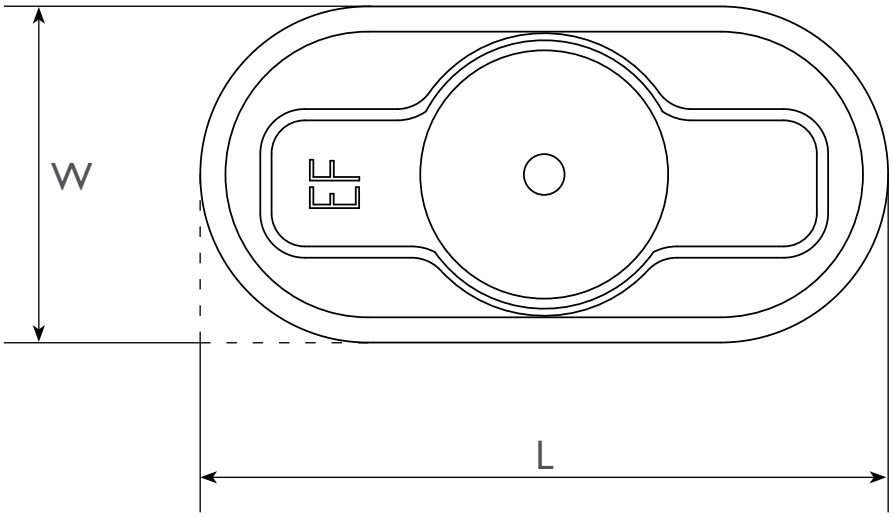
Package quantity

Quantity of products in package

How to read product key - Pressure plate metal

Side view - *not to scale*





FM-EPM-ZK-8240D-4.85-1.0-P90

FM	-	EPM	-	ZK	-	8240 D	-	4.85	-	1.0	-	P 90
FM approved		Product group name		Special feature		Plate diameter / Plate dimensions (LxW)		Pressure plate shape		Hole diameter in the plate		Plate material thickness		Type of packaging		Package quantity

Product key designation

FM approved

FM	FM approved products

Product group name

EPMSS	Eurofast Pressure plate Metal assembled with Steel Screw
EPMWS	Eurofast Pressure plate Metal assembled with Wood Screw

Screw type

0	Metal plates assembled with ERWS - no drilling capacity
2	Metal plates assembled with ERSS with drilling capacity 2x1.25

Special feature

N3	Plate with star shape hole

Plate diameter (D)

40	Round plate diameter 40mm
51	Round plate diameter 51mm
70	Round plate diameter 70mm

Pressure plate shape

N	Normal

Screw diameter working main thread (D1)

48	Thread diameter 4.80mm
50	Thread diameter 5.00mm
67	Thread diameter 6.70mm

Screw length (L)

Length based on total length measured until head or if there are multiple lengths "xLL"

Type of packaging

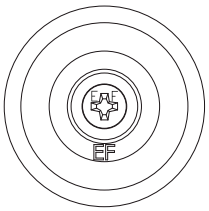
B	Bucket
C	Carton box

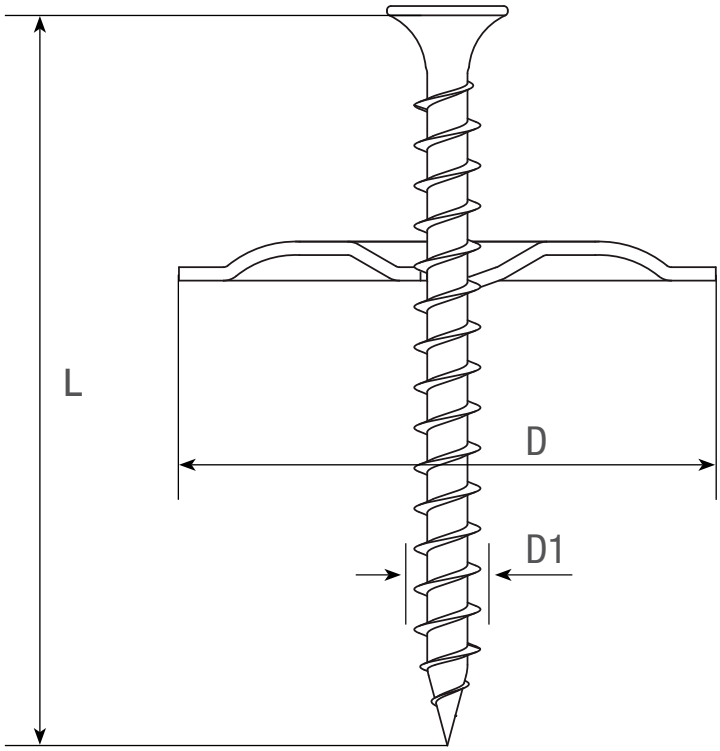
Package quantity

Quantity of products in package

How to read product key - Pressure plate metal assembly

Top view - *not to scale*





EPMWS-0-N3-40N-50035-B250

	-	EPMWS	-	0	-	N3	-	40	N	-	50	035	-	B	250
FM approved		Product group name		Screw type		Special feature		Plate diameter (D)	Pressure plate shape		Screw diameter working main thread (D1)	Screw length (L)		Type of packaging	Package quantity

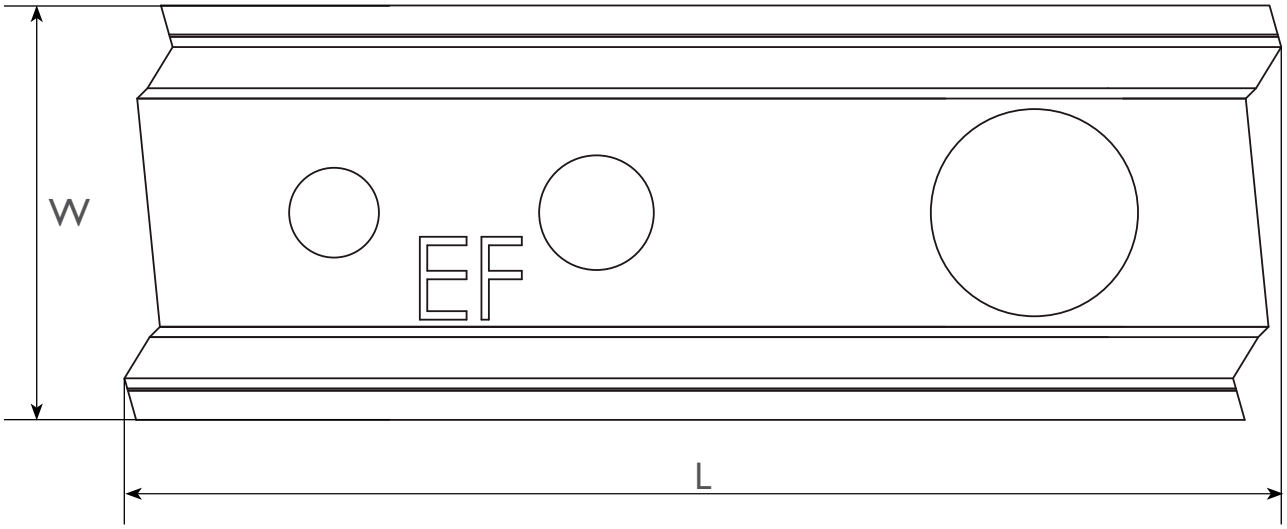
Product key designation

	FM approved
FM	FM approved products
	Product group name
ETM	Eurofast Termination bar Metal
	Special feature
T	Termination bar for EPT-15 tube (KMT)
B	Barbed termination bar
	Bar length
2250	Bar length 2250mm
	Bar width
30	Bar width 30mm
	Hole 1 diameter in the bar
4.85	Hole diameter 4.85mm
	Hole 2 diameter in the bar
6.5	Hole diameter 6.50mm
	Hole 3 diameter in the bar
8.3	Hole diameter 8.30mm
	Hole 4 diameter in the bar
15.0	Hole diameter 8.30mm
	Plate thickness
1.0	Plate thickness 1.00mm
	Type of packaging
W	Wrapped
	Package quantity
	Quantity of products in package

How to read product key - Termination bar metal

Side view - *not to scale*





ETM-T-2250-30-4.85-6.5-8.3-15.0-1.0-W10

	-	ETM	-	T	-	2250	-	30	-	4.85	-	6.5	-	8.3	-	15.0	-	1.0	-	W	10
FM approved		Product group name		Special Feature		Bar length(L)		Bar width(W)		Hole 1 diameter		Hole 2 diameter		Hole 3 diameter		Hole 4 diameter		Plate thickness		Type of packaging	Package quantity

Product key designation

FM approved

FM — FM approved products

Product group name

EDL — Eurofast EDL screw

Screw diameter working main thread

18 — Thread diameter 18mm

Tube length

Length based on total length measured untill head or if there are multiple lengths "xLL"

Tube material

PA — Polyamide PA6

Type of packaging

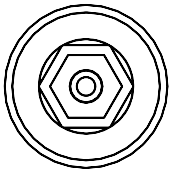
C — Carton box

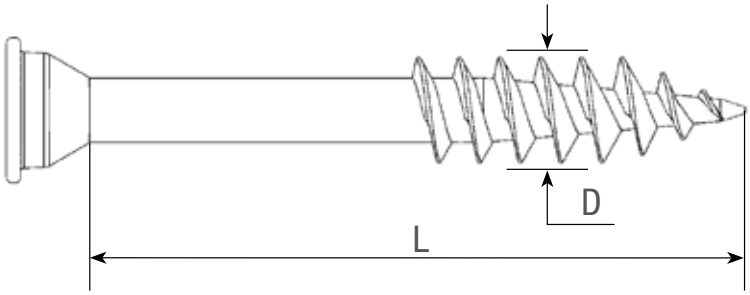
Package quantity

Quantity of products in package

How to read product key - EDL screw

Top view - *not to scale*





EDL-18102-PA-C100

	-	EDL	-	18	102	-	PA	-	C	100
FM approved		Product group name		Screw diameter working main thread (D)	Screw length (L)		Screw material		Type of packaging	Package quantity

Compatibility Matrix | Eurofast Pressure Plate Tube

Pressure plate tube for single layered roofing membranes

		EPT-45xLL-PA	EPT-B-45xLL-PA	EPT-45xLL-PP	EPT-75xLL-PP	EPT-45xLL-BIO
		TRP-45	BTRP-45	TLK-45	TLK-75	BIO-45
Steel						
ERSS-48xLL-0-PH2-15C	EDS-S	●	●	●	●	●
ERSS-48xLL-2-T25-15C	EDS-B-48	●	●	●	●	●
ERSS-58xLL-2-T25-30C	EDS-B-58	●	●	●	●	●
ERSS-48xLL-2-HWH-15C	EDS-BZT					
ERSS-48xLL-2-HWH-15C-C	EDS-BGT					
ERSS-48xLL-3-HWH-15C	EDS-BZTHD					
ERSS-67xLL-2-T25-M	EFXHD	●	●	●	●	●
ERSS-67032-2-PH3-15C	DFHD					
ERSS-48xLL-2-T25-B	EDS-SRB	●	●	●	●	●
ERSS-48xLL-2-HWH-B	EDS-BZTR					
ERSS-48xLL-2-HWH-B-C	EDS-BGTR					
Aluminium						
ERSS-48xLL-2-T25-B	EDS-SRB	●	●	●	●	●
ERSS-48xLL-2-HWH-B	EDS-BZTR					
ERSS-48xLL-2-HWH-B-C	EDS-BGTR					
Wood						
ERWS-50xLL-0-PH2-15C	EDS-H	●	●	●	●	●
Aerated concrete						
ERAS-60xLL-0-T25-15C	GBS-60	●	●	●	●	●
ERAS-80xLL-0-T25-15C	GBS-80					
Concrete						
ERCS-63xLL-0-T25-15C	EFHD	●	●	●	●	●
ERCS-65xLL-0-T25-15C	EFR	●	●	●	●	●
ERAS-60xLL-0-T25-15C	GBS-60	●	●	●	●	●
Cementious wood fibre						
EDL-18	DL-18					



Steel



Wood



Aerated concrete



Concrete

Compatibility Matrix | Eurofast Pressure Plate Metal

Pressure plate metal for single layered roofing membranes

		EPM-50N-6.3-1.0	EPM-51N-6.7-0.84	EPM-B-51N-5.4-0.84	EPM-8040N-6.5-1.0	EPM-8040D-6.5-1.0	EPM-8240H-7.0-1.0	EPM-8240XH-7.0-1.0	EPM-8040N-9.0-1.0	EPM-40N-6.0-1.0	EPM-EDL-50N-2.0.5	EPM-8240D-4.85-1.0	EPM-ZK-8240D-4.85-1.0	ETM-2250-30-4.8-8.5-1.0	ETM-T-2250-30-6.5-8.3-15.0-1.0
		5010N	51N	51NS	8040N	8040D	8240H	8240XH	8040N-9	4010N	50N	8240D	ZK8240D		
Steel															
ERSS-48xLL-0-PH2-15C	EDS-S	●	●	●	●	●	●	●		●				●	●
ERSS-48xLL-2-T25-15C	EDS-B-48	●	●	●	●	●	●	●		●				●	●
ERSS-58xLL-2-T25-30C	EDS-B-58	●	●	●	●	●	●	●		●				●	●
ERSS-48xLL-2-HWH-15C	EDS-BZT												●	●	
ERSS-48xLL-2-HWH-15C-C	EDS-BGT												●	●	
ERSS-48xLL-3-HWH-15C	EDS-BZTHD												●	●	
ERSS-67xLL-2-T25-M	EFXHD	●	●		●	●	●	●						●	●
ERSS-67032-2-PH3-15C	DFHD	●	●		●	●	●	●						●	●
ERSS-48xLL-2-T25-B	EDS-SRB	●	●	●	●	●	●	●		●				●	●
ERSS-48xLL-2-HWH-B	EDS-BZTR												●	●	
ERSS-48xLL-2-HWH-B-C	EDS-BGTR												●	●	
Aluminium															
ERSS-48xLL-2-T25-B	EDS-SRB	●	●	●	●	●		●		●				●	●
ERSS-48xLL-2-HWH-B	EDS-BZTR												●	●	
ERSS-48xLL-2-HWH-B-C	EDS-BGTR												●	●	
Wood															
ERWS-50xLL-0-PH2-15C	EDS-H	●	●	●	●	●		●		●				●	●
Aerated concrete															
ERAS-60xLL-0-T25-15C	GBS-60	●	●	●	●	●		●		●				●	●
ERAS-80xLL-0-T25-15C	GBS-80		●				●	●	●					●	●
Concrete															
ERCS-63xLL-0-T25-15C	EFHD	●	●	●	●	●		●		●				●	●
ERCS-65xLL-0-T25-15C	EFR	●	●	●	●	●		●		●				●	●
ERAS-60xLL-0-T25-15C	GBS-60	●	●	●	●	●		●		●				●	●
Cementious wood fibre															
EDL-18	DL-18											●			



Compatibility Matrix | Eurofast Pressure Plate Metal

Pressure plate metal for multiple layered roofing membranes

		EPM-70N-5.1-0.5	EPM-70N-5.1-0.5	EPM-70D-5.0-0.5	EPM-70N-6.0-0.7	EPM-70N-6.0-0.7	EPM-70D-6.0-0.7	EPM-70H-6.0-0.7	EPM-70N-6.5-1.0	EPM-70D-6.5-1.0	EPM-EDL-70N-20-0.5	
		7005N	7005N5	7005D	7007N	7007N5	7007D	7007H	7010N	7010D	70N	
Steel												
ERSS-48xLL-0-PH2-15C	EDS-S	●	●	●	●	●	●	●	●	●		
ERSS-48xLL-2-T25-15C	EDS-B-48	●	●	●	●	●	●	●	●	●		
ERSS-58xLL-2-T25-30C	EDS-B-58				●	●	●	●	●	●		
ERSS-48xLL-2-HWH-15C	EDS-BZT									●		
ERSS-48xLL-2-HWH-15C-C	EDS-BGT									●		
ERSS-48xLL-3-HWH-15C	EDS-BZTHD									●		
ERSS-67xLL-2-T25-M	EFXHD						●	●	●	●		
ERSS-67032-2-PH3-15C	DFHD						●	●	●	●		
ERSS-48xLL-2-T25-B	EDS-SRB	●	●	●	●	●	●	●	●	●		
ERSS-48xLL-2-HWH-B	EDS-BZTR											
ERSS-48xLL-2-HWH-B-C	EDS-BGTR											
Aluminium												
ERSS-48xLL-2-T25-B	EDS-SRB	●	●	●	●	●	●	●	●	●		
ERSS-48xLL-2-HWH-B	EDS-BZTR											
ERSS-48xLL-2-HWH-B-C	EDS-BGTR											
Wood												
ERWS-50xLL-0-PH2-15C	EDS-H	●	●	●	●	●	●	●	●	●		
Aerated concrete												
ERAS-60xLL-0-T25-15C	GBS-60				●	●	●	●	●	●		
ERAS-80xLL-0-T25-15C	GBS-80								●	●		
Concrete												
ERCS-63xLL-0-T25-15C	EFHD				●	●	●	●	●	●		
ERCS-65xLL-0-T25-15C	EFR				●	●	●	●	●	●		
ERAS-60xLL-0-T25-15C	GBS-60				●	●	●	●	●	●		
Cementious wood fibre												
EDL-18	DL-18											●

Compatibility Matrix | Eurofast roofing screws

Fastener compatability guide for various substrates

FASTENER		SUBSTRATES				
Product key	Previous product key	Steel sheet	Aluminium sheet	OSB/3 Chipboard Plywood Timber	Aerated concrete	Concrete
ERSS-48xLL-0-PH2-15C	EDS-S-48xLL	•		•		
ERSS-48xLL-2-T25-15C	EDS-B-48xLL	•		•		
ERSS-58xLL-2-T25-30C	EDS-B-58xLL	•		•		
ERSS-48xLL-2-T25-B	EDS-SRB-48xLL	•	•	•		
ERSS-67xLL-2-T25-M	EFXHD-67xLL	•		•		
ERSS-67xLL-2-PH3-15C	DFHD-67xLL	•		•		
ERSS-48xLL-2-HWH-15C(-C)	EDS-BZT-48xLL / EDS-BGT-48xLL	•		•		
ERSS-48xLL-3-HWH-15C(-C)	EDS-BZTHD-48xLL / EDS-BGTHD-48xLL	•				
ERSS-48xLL-2-HWH-B(-C)	EDS-BZTR-48xLL / EDS-BGTR-48xLL	•	•	•		
ERWS-50xLL-0-PH2-15C	EDS-H-50xLL			•		
ERAS-60xLL-0-T25-15C	GBS-60xLL			•	•	•
ERAS-60xLL-0-T25-S	GBSA2-60xLL			•	•	
ERAS-80xLL-0-T25-15C	GBS-80xLL				•	•
ERCS-63xLL-0-T25-15C	EFHD-63xLL					•
ERCS-65xLL-0-T25-15C	EFR-65xLL					•
ERCS-63xLL-0-HWH-15C	DFCF-63xLL					•
ERCS-63xLL-0-FH-15C	DFCF-63xLL-S					•
ERCS-65xLL-0-T25-15C-EAS	EAS-65xLL					•
ECT-50xLL-PA	ISPC-50xLL					•
ECT-S-50xLL-PA	ISPCA2-50xLL					•

Eurofast roofing fasteners for steel substrates



Min. 0.60mm
Max. 0.88mm



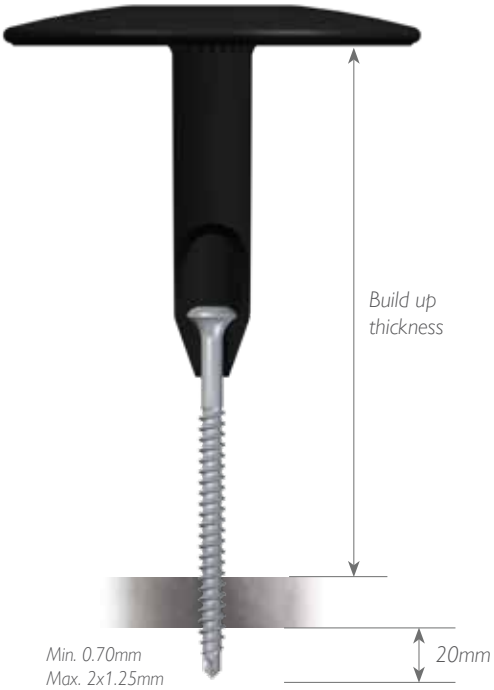
Min. 0.70mm
Max. 2x1.25mm



Min. 0.70mm
Max. 2x1.25mm



Min. 0.60mm
Max. 0.88mm



Min. 0.70mm
Max. 2x1.25mm

Eurofast roofing fasteners for steel substrates



15 cycles Kesternich

30 cycles Kesternich

Bi-Metal

ERSS-48xLL-0-PH2-15C | EDS-S

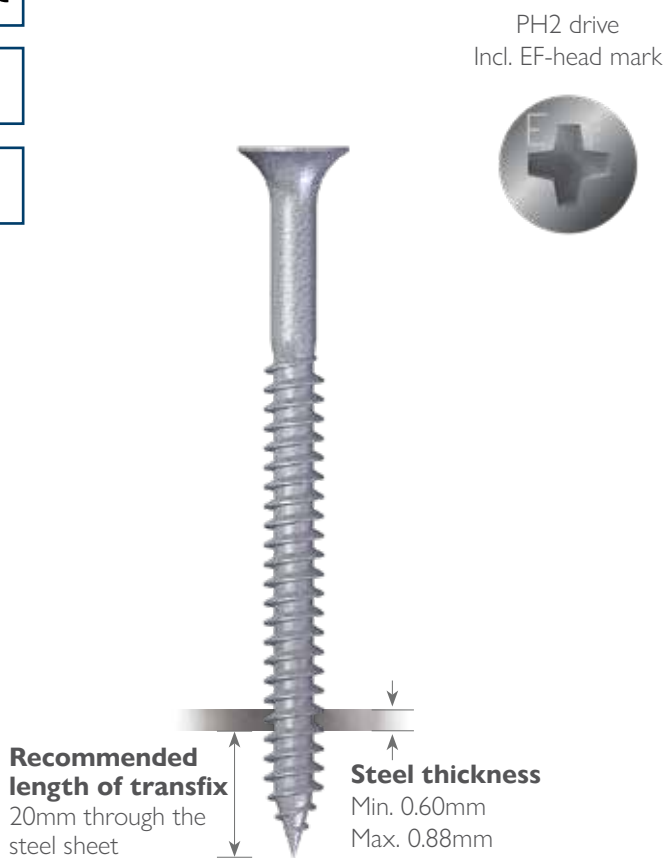
PRODUCT DESCRIPTION

4.8mm diameter screw for fixing to steel sheet min. 0.60mm / max. 0.88mm with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		0.88mm
Head type:		Bugle Head
Recess:		PH2
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	025	0	PH2	15C	B	1000	EDS-S-48025	20mm
ERSS	48	030	0	PH2	15C	B	1000	EDS-S-48030	25mm
ERSS	48	040	0	PH2	15C	B	1000	EDS-S-48040	35mm
ERSS	48	050	0	PH2	15C	B	1000	EDS-S-48050	45mm
ERSS	48	060	0	PH2	15C	B	500	EDS-S-48060	50mm
ERSS	48	070	0	PH2	15C	B	500	EDS-S-48070	60mm
ERSS	48	080	0	PH2	15C	B	500	EDS-S-48080	70mm
ERSS	48	090	0	PH2	15C	B	500	EDS-S-48090	80mm
ERSS	48	100	0	PH2	15C	B	500	EDS-S-48100	80mm
ERSS	48	110	0	PH2	15C	B	500	EDS-S-48110	80mm
ERSS	48	120	0	PH2	15C	B	500	EDS-S-48120	80mm
ERSS	48	130	0	PH2	15C	B	500	EDS-S-48130	80mm
ERSS	48	140	0	PH2	15C	B	500	EDS-S-48140	80mm
ERSS	48	150	0	PH2	15C	B	500	EDS-S-48150	80mm
ERSS	48	160	0	PH2	15C	B	500	EDS-S-48160	80mm
ERSS	48	170	0	PH2	15C	B	500	EDS-S-48170	80mm
ERSS	48	180	0	PH2	15C	B	500	EDS-S-48180	80mm
ERSS	48	200	0	PH2	15C	B	500	EDS-S-48200	80mm
ERSS	48	220	0	PH2	15C	B	500	EDS-S-48220	80mm
ERSS	48	240	0	PH2	15C	C	500	EDS-S-48240	80mm
ERSS	48	260	0	PH2	15C	C	500	EDS-S-48260	80mm

ERSS-48xLL-2-T25-15C | EDS-B

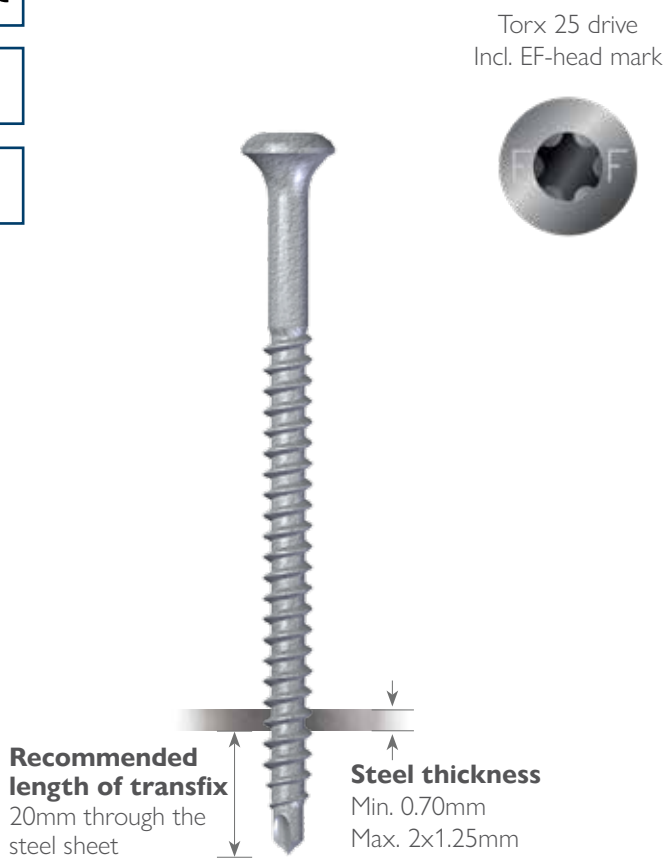
PRODUCT DESCRIPTION

4.8mm diameter screw for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with an EF head mark and recess TX25. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Raised Bugle Head
Recess:		TX25
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm

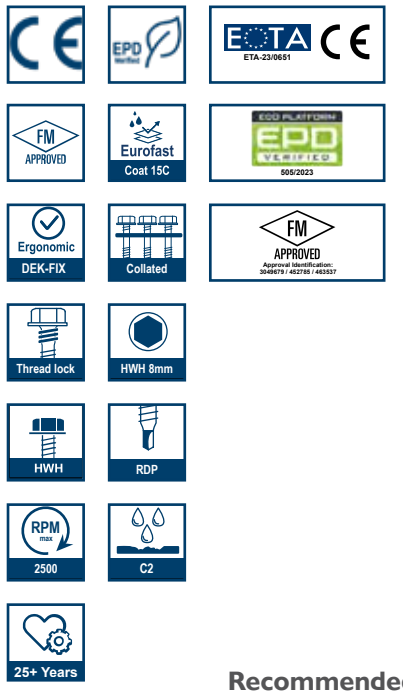
Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	035	2	T25	15C	B	1000	EDS-B-48035	30mm
ERSS	48	050	2	T25	15C	B	1000	EDS-B-48050	45mm
ERSS	48	060	2	T25	15C	B	1000	EDS-B-48060	50mm
ERSS	48	070	2	T25	15C	B	1000	EDS-B-48070	50mm
ERSS	48	080	2	T25	15C	B	1000	EDS-B-48080	50mm
ERSS	48	090	2	T25	15C	B	1000	EDS-B-48090	50mm
ERSS	48	100	2	T25	15C	B	500	EDS-B-48100	80mm
ERSS	48	110	2	T25	15C	B	500	EDS-B-48110	80mm
ERSS	48	120	2	T25	15C	B	500	EDS-B-48120	80mm
ERSS	48	130	2	T25	15C	B	500	EDS-B-48130	100mm
ERSS	48	140	2	T25	15C	B	500	EDS-B-48140	100mm
ERSS	48	150	2	T25	15C	B	500	EDS-B-48150	100mm
ERSS	48	180	2	T25	15C	B	500	EDS-B-48180	120mm
ERSS	48	210	2	T25	15C	B	500	EDS-B-48210	120mm
ERSS	48	240	2	T25	15C	C	500	EDS-B-48240	120mm
ERSS	48	260	2	T25	15C	C	500	EDS-B-48260	120mm

ERSS-48xLL-2-HWH-15C-C / EDS-BGT

PRODUCT DESCRIPTION

4.8mm diameter screw **collated on belt with DEK-FIX** for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess HWH 8mm. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE



Recommended length of transfix
20mm through the steel sheet

Steel thickness
Min. 0.70mm
Max. 2x1.25mm



HWH 8mm head
Incl. EF-head mark



Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338

Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Hex Washer Head 8mm
Screw ERSS-48xLL-2-HWH-15C-C		Collated screws for use with Dek-fix tool
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm
Additional feature:		Safe thread

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	SPECIAL FEATURE	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	060	2	HWH	15C	C	C	1200	EDS-BGT-48060	50mm
ERSS	48	070	2	HWH	15C	C	C	1200	EDS-BGT-48070	50mm
ERSS	48	080	2	HWH	15C	C	C	1200	EDS-BGT-48080	50mm
ERSS	48	100	2	HWH	15C	C	C	1050	EDS-BGT-48100	50mm
ERSS	48	120	2	HWH	15C	C	C	1050	EDS-BGT-48120	75mm
ERSS	48	140	2	HWH	15C	C	C	750	EDS-BGT-48140	75mm
ERSS	48	160	2	HWH	15C	C	C	750	EDS-BGT-48160	105mm
ERSS	48	180	2	HWH	15C	C	C	750	EDS-BGT-48180	120mm
ERSS	48	200	2	HWH	15C	C	C	750	EDS-BGT-48200	120mm
ERSS	48	220	2	HWH	15C	C	C	750	EDS-BGT-48220	120mm
ERSS	48	240	2	HWH	15C	C	C	750	EDS-BGT-48240	120mm

Machine processing

ERSS-48xLL-2-HWH-15C-C + EPM-ZK-8240D-4.85.1.0-P90

Eurofast® DEK-FIX





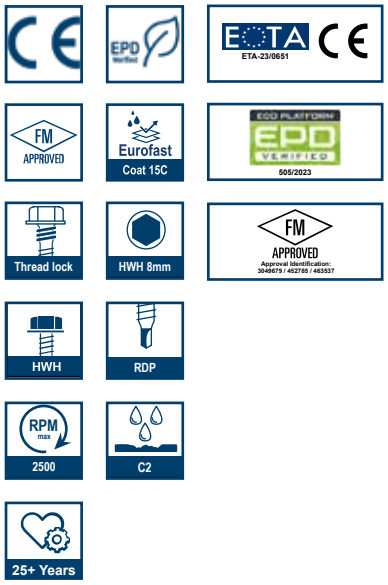
EPM-ZK-8240D-4.85.1.0-P90 / DVP-EFZK8240D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 82x40mm	90 pcs
	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

ERSS-48xLL-2-HWH-15C / EDS-BZT

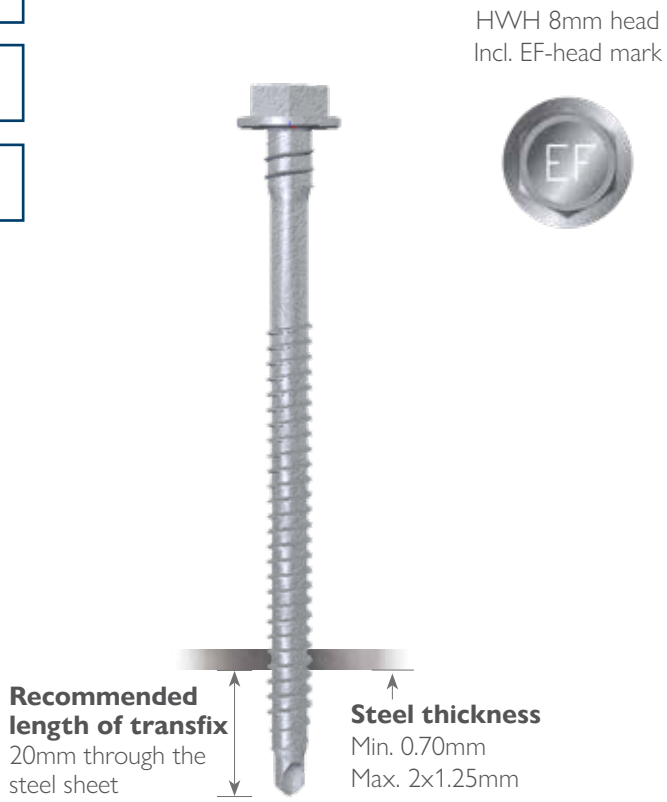
PRODUCT DESCRIPTION

4.8mm diameter screw for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess HWH 8mm. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resist§ance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Hex Washer Head 8mm
Screw ERSS-48xLL-2-HWH-15C-C		Collated screws for use with Dek-fix tool
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm
Additional feature:		Safe thread

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	060	2	HWH	15C	C	500	EDS-BZT-48060	50mm
ERSS	48	070	2	HWH	15C	C	500	EDS-BZT-48070	50mm
ERSS	48	080	2	HWH	15C	C	500	EDS-BZT-48080	50mm
ERSS	48	100	2	HWH	15C	C	500	EDS-BZT-48100	50mm
ERSS	48	120	2	HWH	15C	C	500	EDS-BZT-48120	75mm
ERSS	48	140	2	HWH	15C	C	500	EDS-BZT-48140	75mm
ERSS	48	160	2	HWH	15C	C	500	EDS-BZT-48160	105mm
ERSS	48	180	2	HWH	15C	C	500	EDS-BZT-48180	120mm
ERSS	48	200	2	HWH	15C	C	500	EDS-BZT-48200	120mm
ERSS	48	220	2	HWH	15C	C	500	EDS-BZT-48220	120mm
ERSS	48	240	2	HWH	15C	C	500	EDS-BZT-48240	120mm
ERSS	48	260	2	HWH	15C	C	500	EDS-BZT-48260	120mm



EPM-8240D-4.85-1.0-C100 | DVP-EF-8240D

Certification	Specifications		✉
ETA-23/0651 CE	Dimension	Ø 82x40mm	100 pcs
	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

ERSS-48xLL-3-HWH-15C / EDS-BZTHD

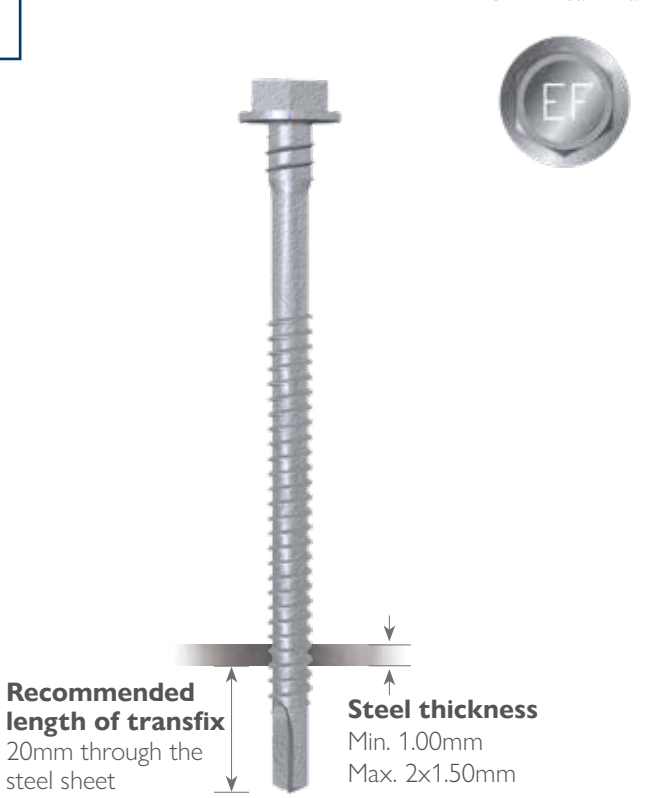
PRODUCT DESCRIPTION

4.8mm diameter screw for fixing to steel sheet min. 1.00 / max. 2x1.50mm with EF head mark and recess HWH 8mm. The screw has a drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
Installation data		
Max. drilling capacity:		2x1.50mm
Head type:		Hex Washer Head 8mm
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm
Additional feature:		Safe thread

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	140	3	HWH	15C	C	500	EDS-BZTHD48140	105mm
ERSS	48	180	3	HWH	15C	C	500	EDS-BZTHD48180	120mm
ERSS	48	220	3	HWH	15C	C	500	EDS-BZTHD48220	120mm



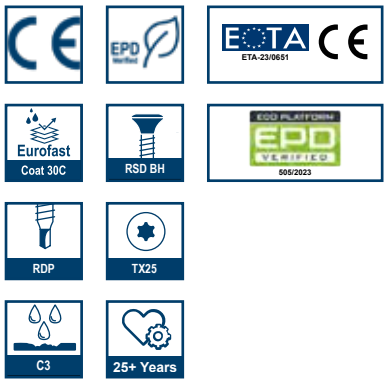
EPM-8240D-4.85-1.0-C100 / DVP-EF-8240D

Certification	Specifications		✉
ETA-23/0651 CE	Dimension	Ø 82x40mm	100 pcs
	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

ERSS-58xLL-2-T25-30C / EDS-B-58

PRODUCT DESCRIPTION

5.8mm diameter screw for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 30C which complies with 30-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Raised Bugle Head
Recess:		TX25
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	58	050	2	T25	30C	B	1000	EDS-B-58050	40mm
ERSS	58	060	2	T25	30C	B	1000	EDS-B-58060	40mm
ERSS	58	080	2	T25	30C	B	1000	EDS-B-58080	40mm
ERSS	58	100	2	T25	30C	B	500	EDS-B-58100	80mm
ERSS	58	120	2	T25	30C	B	500	EDS-B-58120	80mm
ERSS	58	140	2	T25	30C	B	500	EDS-B-58140	80mm
ERSS	58	160	2	T25	30C	B	500	EDS-B-58160	80mm
ERSS	58	180	2	T25	30C	B	500	EDS-B-58180	80mm
ERSS	58	200	2	T25	30C	B	500	EDS-B-58200	80mm

ERSS-67xLL-2-T25-M

NEW PRODUCT

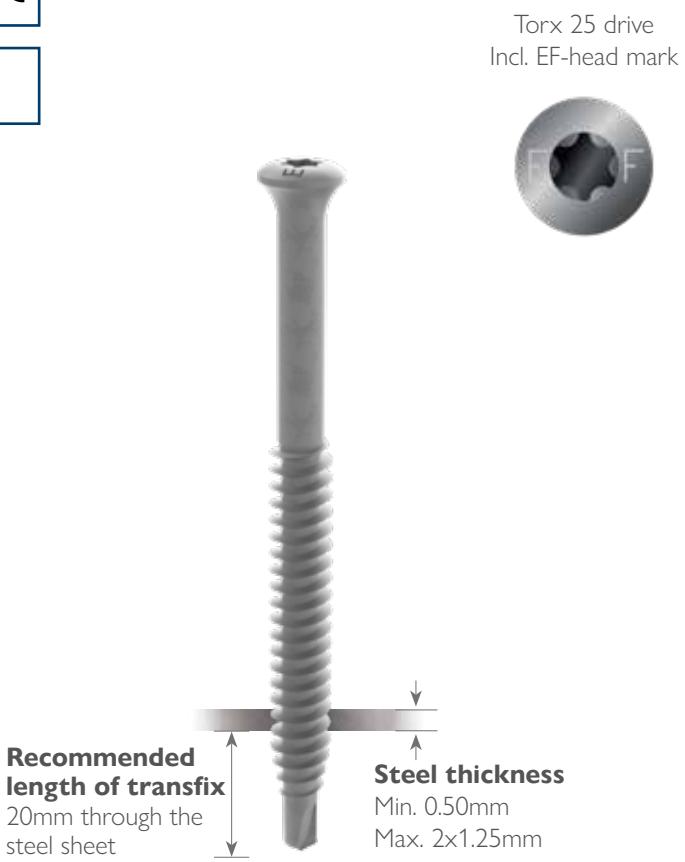
PRODUCT DESCRIPTION

6.7mm diameter screw for fixing to steel sheet min. 0.50mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.

Eurofast Coat 15C · RSD BH · RDP · TX25 · C2 · 25+ Years

SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Raised Bugle Head
Recess:		TX25
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		25kg
Installation force on wooden deck:		35kg
Installation tool speed (steel/wood):		1600~1800rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	67	050	2	T25	M	B	500	New product	40mm
ERSS	67	060	2	T25	M	B	500	New product	40mm
ERSS	67	080	2	T25	M	B	500	New product	40mm
ERSS	67	100	2	T25	M	B	500	New product	80mm
ERSS	67	120	2	T25	M	B	500	New product	80mm
ERSS	67	140	2	T25	M	B	500	New product	80mm
ERSS	67	160	2	T25	M	B	500	New product	80mm
ERSS	67	180	2	T25	M	B	500	New product	80mm
ERSS	67	200	2	T25	M	B	500	New product	80mm



ERSS-67032-2-PH3-15C / DFHD

PRODUCT DESCRIPTION

6.7mm diameter screw for fixing to steel sheet min. 0.50mm / max. 2x1.25mm with EF head mark and recess PH3. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length of transfix is 20mm through steel sheet.

SUBSTRATE



Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Truss Head
Recess:		PH3
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		25kg
Installation force on wooden deck:		35kg
Installation tool speed (steel/wood):		1600~1800rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	67	032	2	PH3	15C	B	1000	DFHD-67032	30mm

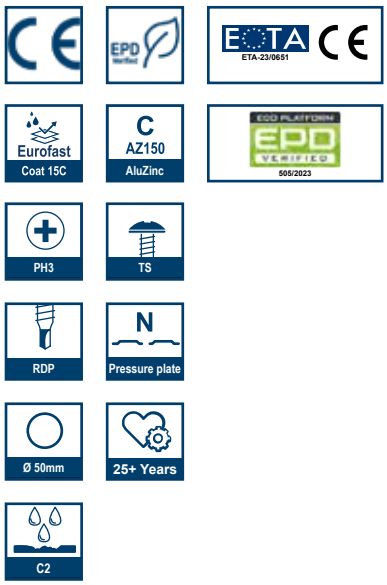


EPMSS-2-51N-67032

NEW PRODUCT

PRODUCT DESCRIPTION

Pre-assembled pressure plate-screw combination for fixing directly onto sandwich panels. 6.7mm diameter screw with EF head mark and recess PH3. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The pressure plate-screw combination is nstalled directly on to the sandwich panel.



PH3 drive
Incl. EF-head mark



SUBSTRATE



Installed directly on to the sandwich panel



Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Truss head
Recess:		PH3
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Installation force on steel deck:		25kg
Installation tool speed (steel):		1600~1800rpm

Product information

PRODUCT GROUP	SCREW TYPE	PLATE Ø	EPM SHAPE	SCREW THREAD Ø	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
EPMSS	2	51	N	67	032	B	250	New product	30mm

Upright processing

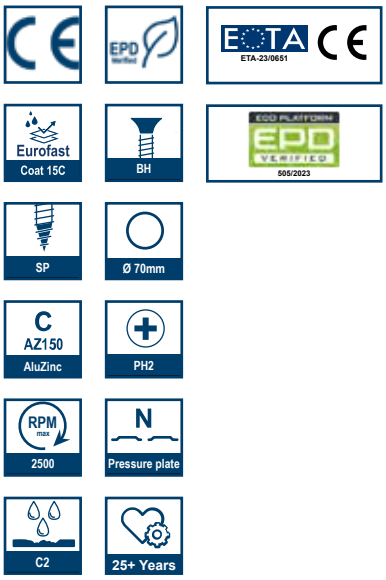
Eurofast® EASYTOOL-SWP



EPMSS-0-70N-48xLL | CP-PP

PRODUCT DESCRIPTION

Non pre-assembled pressure plate-screw combination for fixing to steel sheet min. 0.60mm / max. 0.88mm. 4.8mm diameter screw with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is delivered with a 70mm diameter pressure plate metal, with a thickness of 0.5mm and a hole diameter of 5mm. The recommended length of transfix is 20mm through steel sheet.

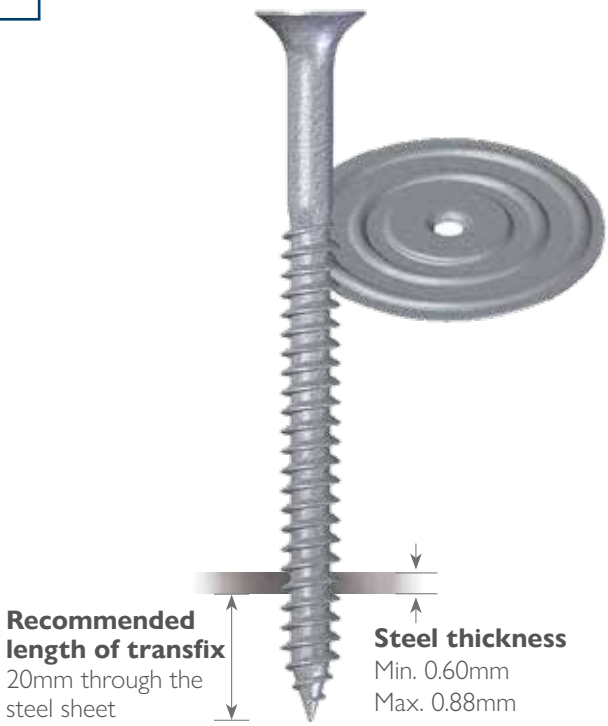


SUBSTRATE



PH2 drive
Incl. EF-head mark





Substrate	
Steel S280	EN-10346
Steel S320	EN-10346
Installation data	
Max. drilling capacity:	0.88mm
Head type:	Bugle Head
Recess:	PH2
Fixing on steel deck:	Min. 20mm fixed through the steel sheet
Installation force on steel deck:	15kg
Installation tool speed (steel):	2000~2500rpm

Product information

PRODUCT GROUP	SCREW TYPE	PLATE Ø	EPM SHAPE	SCREW THREAD Ø	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
EPMSS	0	70	N	48	050	B	250	CP-PP-48050	45mm
EPMSS	0	70	N	48	060	B	250	CP-PP-48060	50mm
EPMSS	0	70	N	48	070	B	250	CP-PP-48070	60mm
EPMSS	0	70	N	48	080	B	250	CP-PP-48080	70mm
EPMSS	0	70	N	48	090	B	250	CP-PP-48090	80mm
EPMSS	0	70	N	48	100	B	250	CP-PP-48100	80mm
EPMSS	0	70	N	48	110	B	250	CP-PP-48110	80mm
EPMSS	0	70	N	48	120	B	250	CP-PP-48120	80mm
EPMSS	0	70	N	48	130	B	250	CP-PP-48130	80mm
EPMSS	0	70	N	48	140	B	250	CP-PP-48140	80mm
EPMSS	0	70	N	48	150	B	250	CP-PP-48150	80mm
EPMSS	0	70	N	48	160	B	250	CP-PP-48160	80mm
EPMSS	0	70	N	48	170	B	250	CP-PP-48170	80mm
EPMSS	0	70	N	48	180	B	250	CP-PP-48180	80mm
EPMSS	0	70	N	48	200	B	250	CP-PP-48200	80mm
EPMSS	0	70	N	48	220	B	250	CP-PP-48220	80mm

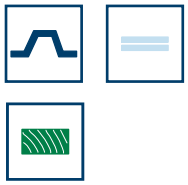
ERSS-48xLL-2-T25-B / EDS-SRB

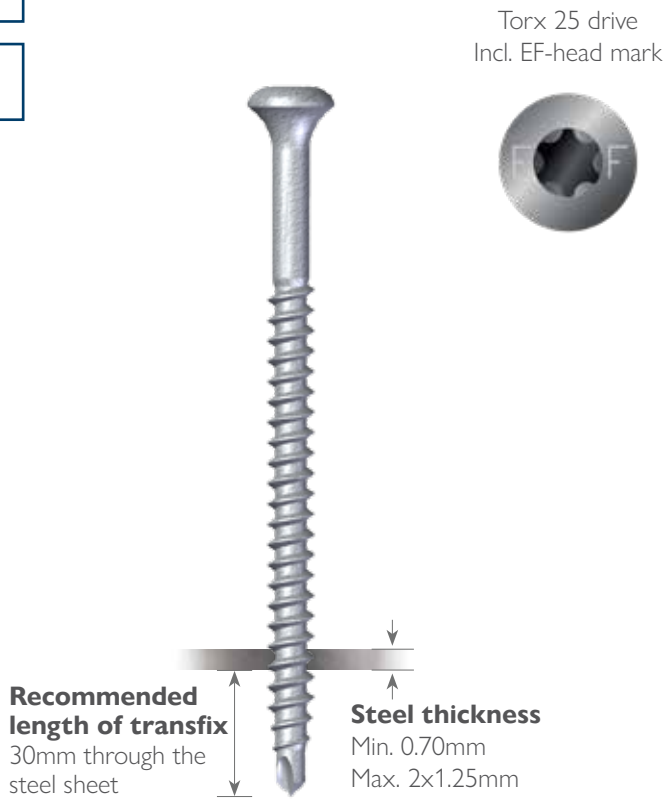
PRODUCT DESCRIPTION

Screw with diameter 4.8mm for fixing in steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is Bi-metal A4. Stainless steel screws comply with corrision requirements without testing according to **ETA-23/0651**. The recommended length of transfix is 30mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
Aluminium	Rm ≥ 195N/mm^2	EN-485
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Raised Bugle Head
Recess:		TX25
Fixing on steel deck:		Min. 30mm fixed through the steel sheet
Fixing on aluminium deck:		Min. 30mm fixed through the aluminium sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel and alumnium deck:		25kg
Installation force on wooden deck:		35kg
Installation tool speed (steel/aluminium/wood):		1500~2500rpm

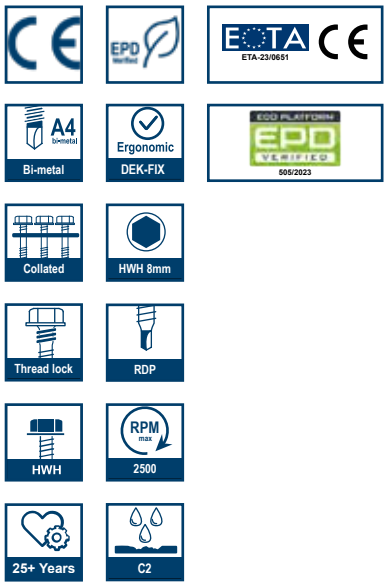
Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	060	2	T25	B	B	500	EDS-SRB-48060	50mm
ERSS	48	080	2	T25	B	B	500	EDS-SRB-48080	50mm
ERSS	48	100	2	T25	B	B	500	EDS-SRB-48100	50mm
ERSS	48	120	2	T25	B	B	500	EDS-SRB-48120	75mm
ERSS	48	140	2	T25	B	B	500	EDS-SRB-48140	75mm
ERSS	48	160	2	T25	B	B	500	EDS-SRB-48160	120mm

ERSS-48xLL-2-HWH-B-C / EDS-BGTR

PRODUCT DESCRIPTION

4.8mm diameter screw **collated on belt with DEK-FIX** for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess HWH 8mm. The screw has a reduced drilling point and the material is SS A2 and steel zinc plated which complies with 15-cycle Kesternich according to **ETA-23/0651.** The recommended length of transfix is 30mm through steel sheet.

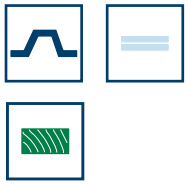




HWH 8mm head
Incl. EF-head mark



SUBSTRATE



Recommended length of transfix
30mm through the steel sheet

Steel thickness
Min. 0.70mm
Max. 2x1.25mm

Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
Aluminium	Rm ≥ 195N/mm^2	EN-485
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Hex Washer Head 8mm
Screw ERSS-48xLL-2-HWH-B-C		Collated screws for use with Dek-fix tool
Fixing on steel deck:		Min. 30mm fixed through the steel sheet
Fixing on aluminium deck:		Min. 30mm fixed through the aluminium sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel and alumnium deck:		35kg
Installation force on wooden deck:		45kg
Installation tool speed (steel/aluminium/wood):		1600~1800rpm
Additional feature:		Safe thread

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	SPECIAL FEATURE	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	140	2	HWH	B	C	C	750	EDS-BGTR-48140	75mm
ERSS	48	160	2	HWH	B	C	C	750	EDS-BGTR-48160	105mm
ERSS	48	180	2	HWH	B	C	C	750	EDS-BGTR-48180	120mm

Machine processing

ERSS-48xLL-2-HWH-B-C + EPM-ZK-8240D-4.85.1.0-P90

Eurofast® DEK-FIX





EPM-ZK-8240D-4.85.1.0-P90 / DVP-EFZK8240D

Certification	Specifications		✉
ETA-23/0651 CE	Dimension	Ø 82x40mm	90 pcs
	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

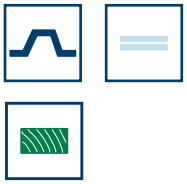
ERSS-48xLL-2-HWH-B / EDS-BZTR

PRODUCT DESCRIPTION

4.8mm diameter screw for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess HWH 8mm. The screw has a reduced drilling point and the material is SS A2 and steel zinc plated which complies with 15-cycle Kesternich according to **ETA-23/0651.** The recommended length of transfix is 30mm through steel sheet.

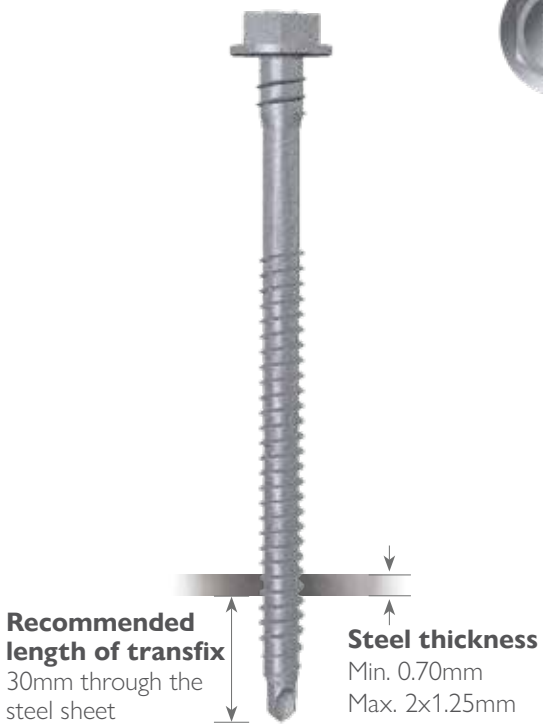


SUBSTRATE





HWH 8mm head
Incl. EF-head mark



Recommended length of transfix
30mm through the steel sheet

Steel thickness
Min. 0.70mm
Max. 2x1.25mm

Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Hex Washer Head 8mm
Screw ERSS-48xLL-2-HWH-15C-C		Collated screws for use with Dek-fix tool
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm
Additional feature:		Safe thread

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	140	2	HWH	B	C	250	EDS-BZTR-48140	75mm
ERSS	48	160	2	HWH	B	C	250	EDS-BZTR-48160	105mm
ERSS	48	180	2	HWH	B	C	250	EDS-BZTR-48180	120mm



EPM-8240D-4.85-1.0-C100 / DVP-EF-8240D

Certification	Specifications		✉
ETA-23/0651	Dimension	Ø 82x40mm	100 pcs
CE	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

EPTSS-xxx-0-45-48-PA-S / TRPS-45

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 4.8mm diameter screw for fixing to steel sheet min. 0.60mm / max. 0.88mm with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 45mm diameter blue polyamide PA6 pressure plate tube. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate	
Steel S280	EN-10346
Steel S320	EN-10346
Installation data	
Max. drilling capacity:	0.88mm
Head type:	Bugle Head
Recess:	PH2
Fixing on steel deck:	Min. 20mm fixed through the steel sheet
Installation force on steel deck:	15kg
Installation tool speed (steel):	2000~2500rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTSS	040	0	45	48	PA	S	030	050	C	250	TRPS-45-040
EPTSS	050	0	45	48	PA	S	030	060	C	250	TRPS-45-050
EPTSS	060	0	45	48	PA	S	030	070	C	250	TRPS-45-060
EPTSS	070	0	45	48	PA	S	030	080	C	250	TRPS-45-070
EPTSS	080	0	45	48	PA	S	060	060	C	250	TRPS-45-080
EPTSS	090	0	45	48	PA	S	060	070	C	250	TRPS-45-090
EPTSS	100	0	45	48	PA	S	060	080	C	250	TRPS-45-100
EPTSS	110	0	45	48	PA	S	060	090	C	250	TRPS-45-110
EPTSS	120	0	45	48	PA	S	090	070	C	250	TRPS-45-120
EPTSS	130	0	45	48	PA	S	090	080	C	250	TRPS-45-130
EPTSS	140	0	45	48	PA	S	120	060	C	250	TRPS-45-140
EPTSS	150	0	45	48	PA	S	120	070	C	250	TRPS-45-150
EPTSS	160	0	45	48	PA	S	120	080	C	250	TRPS-45-160
EPTSS	170	0	45	48	PA	S	150	060	C	250	TRPS-45-170
EPTSS	180	0	45	48	PA	S	150	070	C	250	TRPS-45-180
EPTSS	190	0	45	48	PA	S	150	080	C	250	TRPS-45-190
EPTSS	200	0	45	48	PA	S	150	090	C	250	TRPS-45-200
EPTSS	210	0	45	48	PA	S	150	100	C	250	TRPS-45-210
EPTSS	220	0	45	48	PA	S	150	110	C	250	TRPS-45-220
EPTSS	230	0	45	48	PA	S	150	120	C	250	TRPS-45-230
EPTSS	240	0	45	48	PA	S	150	130	C	250	TRPS-45-240
EPTSS	250	0	45	48	PA	S	225	060	C	250	TRPS-45-250
EPTSS	260	0	45	48	PA	S	225	070	C	250	TRPS-45-260

Upright processing

Eurofast® EASYTOOL-PRO



EPTSS-xxx-0-75-48-PP-S / TLKS-75

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 4.8mm diameter screw for fixing to steel sheet min. 0.60mm / max. 0.88mm with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 75mm diameter black polypropylene PP pressure plate tube. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate	
Steel S280	EN-10346
Steel S320	EN-10346
Installation data	
Max. drilling capacity:	0.88mm
Head type:	Bugle Head
Recess:	PH2
Fixing on steel deck:	Min. 20mm fixed through the steel sheet
Installation force on steel deck:	15kg
Installation tool speed (steel):	2000~2500rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTSS	050	0	75	48	PP	S	035	060	C	250	TLKS-75-050
EPTSS	060	0	75	48	PP	S	035	070	C	250	TLKS-75-060
EPTSS	070	0	75	48	PP	S	035	080	C	250	TLKS-75-070
EPTSS	080	0	75	48	PP	S	065	050	C	250	TLKS-75-080
EPTSS	090	0	75	48	PP	S	065	070	C	250	TLKS-75-090
EPTSS	100	0	75	48	PP	S	085	050	C	250	TLKS-75-100
EPTSS	110	0	75	48	PP	S	085	070	C	250	TLKS-75-110
EPTSS	120	0	75	48	PP	S	085	080	C	250	TLKS-75-120
EPTSS	130	0	75	48	PP	S	105	070	C	250	TLKS-75-130
EPTSS	140	0	75	48	PP	S	105	080	C	250	TLKS-75-140
EPTSS	150	0	75	48	PP	S	135	050	C	250	TLKS-75-150
EPTSS	160	0	75	48	PP	S	135	070	C	125	TLKS-75-160
EPTSS	170	0	75	48	PP	S	135	080	C	125	TLKS-75-170
EPTSS	180	0	75	48	PP	S	165	050	C	125	TLKS-75-180
EPTSS	190	0	75	48	PP	S	165	070	C	125	TLKS-75-190
EPTSS	200	0	75	48	PP	S	185	050	C	125	TLKS-75-200
EPTSS	210	0	75	48	PP	S	185	070	C	125	TLKS-75-210
EPTSS	220	0	75	48	PP	S	185	080	C	125	TLKS-75-220
EPTSS	230	0	75	48	PP	S	185	090	C	125	TLKS-75-230
EPTSS	240	0	75	48	PP	S	185	100	C	125	TLKS-75-240

Upright processing

Eurofast® EASYTOOL-PRO



EPTSS-xxx-2-45-48-PA-S / TRPB-45

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 4.8mm diameter screw for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 45mm diameter blue polyamide PA6 pressure plate tube. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate	
Steel S280	EN-10346
Steel S320	EN-10346
Installation data	
Max. drilling capacity:	2x1.25mm
Head type:	Raised Bugle Head
Recess:	TX25
Fixing on steel deck:	Min. 20mm fixed through the steel sheet
Installation force on steel deck:	15kg
Installation tool speed (steel):	2000~2500rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTSS	050	2	45	48	PA	S	030	060	C	250	TRPB-45-050
EPTSS	060	2	45	48	PA	S	030	070	C	250	TRPB-45-060
EPTSS	070	2	45	48	PA	S	030	080	C	250	TRPB-45-070
EPTSS	080	2	45	48	PA	S	060	060	C	250	TRPB-45-080
EPTSS	090	2	45	48	PA	S	060	070	C	250	TRPB-45-090
EPTSS	100	2	45	48	PA	S	060	080	C	250	TRPB-45-100
EPTSS	110	2	45	48	PA	S	090	060	C	250	TRPB-45-110
EPTSS	120	2	45	48	PA	S	090	070	C	250	TRPB-45-120
EPTSS	130	2	45	48	PA	S	090	080	C	250	TRPB-45-130
EPTSS	140	2	45	48	PA	S	120	060	C	250	TRPB-45-140
EPTSS	150	2	45	48	PA	S	120	070	C	250	TRPB-45-150
EPTSS	160	2	45	48	PA	S	120	080	C	250	TRPB-45-160
EPTSS	170	2	45	48	PA	S	120	090	C	250	TRPB-45-170
EPTSS	180	2	45	48	PA	S	150	070	C	250	TRPB-45-180
EPTSS	190	2	45	48	PA	S	150	080	C	250	TRPB-45-190
EPTSS	200	2	45	48	PA	S	150	090	C	250	TRPB-45-200
EPTSS	210	2	45	48	PA	S	150	100	C	250	TRPB-45-210
EPTSS	220	2	45	48	PA	S	150	110	C	250	TRPB-45-220
EPTSS	230	2	45	48	PA	S	150	120	C	250	TRPB-45-230
EPTSS	240	2	45	48	PA	S	225	050	C	250	TRPB-45-240
EPTSS	250	2	45	48	PA	S	225	060	C	250	TRPB-45-250
EPTSS	260	2	45	48	PA	S	225	070	C	250	TRPB-45-260
EPTSS	270	2	45	48	PA	S	225	080	C	250	TRPB-45-270
EPTSS	280	2	45	48	PA	S	225	090	C	250	TRPB-45-280
EPTSS	290	2	45	48	PA	S	225	100	C	250	TRPB-45-290
EPTSS	300	2	45	48	PA	S	225	110	C	250	TRPB-45-300

Upright processing

Eurofast® EASYTOOL-PRO



EPTSS-xxx-2-45-48-PA-S-C / TRPBG-45

PRODUCT DESCRIPTION

4.8mm diameter pressure plate tube-screw combination **collated on belt with EURO-FIX** to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 45mm diameter blue polyamide PA6 pressure plate tube. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Recommended length of transfix
20mm through the steel sheet

Steel thickness
Min. 0.70mm
Max. 2x1.25mm

Torx 25 drive
Incl. EF-head mark

Substrate	
Steel S280	EN-10346
Steel S320	EN-10346
Installation data	
Max. drilling capacity:	2x1.25mm
Head type:	Raised Bugle Head
Recess:	TX25
Fixing on steel deck:	Min. 20mm fixed through the steel sheet
Installation force on steel deck:	15kg
Installation tool speed (steel):	2000~2500rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	SPECIAL FEATURE	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTSS	040	2	45	48	PA	S	030	050	C	C	1000	TRPBG-45-040
EPTSS	050	2	45	48	PA	S	030	060	C	C	1000	TRPBG-45-050
EPTSS	060	2	45	48	PA	S	030	070	C	C	1000	TRPBG-45-060
EPTSS	070	2	45	48	PA	S	030	080	C	C	1000	TRPBG-45-070
EPTSS	080	2	45	48	PA	S	060	060	C	C	1000	TRPBG-45-080
EPTSS	100	2	45	48	PA	S	060	080	C	C	1000	TRPBG-45-100
EPTSS	110	2	45	48	PA	S	060	090	C	C	1000	TRPBG-45-110
EPTSS	120	2	45	48	PA	S	090	070	C	C	1000	TRPBG-45-120
EPTSS	130	2	45	48	PA	S	090	080	C	C	1000	TRPBG-45-130
EPTSS	140	2	45	48	PA	S	120	060	C	C	1000	TRPBG-45-140
EPTSS	150	2	45	48	PA	S	120	070	C	C	1000	TRPBG-45-150
EPTSS	160	2	45	48	PA	S	120	080	C	C	1000	TRPBG-45-160
EPTSS	170	2	45	48	PA	S	120	090	C	C	750	TRPBG-45-170
EPTSS	180	2	45	48	PA	S	150	070	C	C	750	TRPBG-45-180
EPTSS	190	2	45	48	PA	S	150	080	C	C	750	TRPBG-45-190
EPTSS	200	2	45	48	PA	S	150	090	C	C	750	TRPBG-45-200
EPTSS	210	2	45	48	PA	S	150	100	C	C	750	TRPBG-45-210
EPTSS	220	2	45	48	PA	S	150	110	C	C	750	TRPBG-45-220
EPTSS	230	2	45	48	PA	S	150	120	C	C	750	TRPBG-45-230
EPTSS	240	2	45	48	PA	S	150	130	C	C	600	TRPBG-45-240

Machine processing

Eurofast® EURO-FIX



EPTSS-xxx-2-75-48-PP-S / TLKB-75

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 4.8mm diameter screw for fixing to steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 75mm diameter black polypropylene PP pressure plate tube. The recommended length of transfix is 20mm through steel sheet.



SUBSTRATE





Substrate	
Steel S280	EN-10346
Steel S320	EN-10346
Installation data	
Max. drilling capacity:	2x1.25mm
Head type:	Raised Bugle Head
Recess:	TX25
Fixing on steel deck:	Min. 20mm fixed through the steel sheet
Installation force on steel deck:	15kg
Installation tool speed (steel):	2000~2500rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTSS	050	2	75	48	PP	S	035	060	C	250	TLKB-75-050
EPTSS	060	2	75	48	PP	S	035	070	C	250	TLKB-75-060
EPTSS	070	2	75	48	PP	S	035	080	C	250	TLKB-75-070
EPTSS	080	2	75	48	PP	S	065	050	C	250	TLKB-75-080
EPTSS	090	2	75	48	PP	S	065	070	C	250	TLKB-75-090
EPTSS	100	2	75	48	PP	S	085	050	C	250	TLKB-75-100
EPTSS	110	2	75	48	PP	S	085	070	C	250	TLKB-75-110
EPTSS	120	2	75	48	PP	S	105	050	C	250	TLKB-75-120
EPTSS	130	2	75	48	PP	S	105	070	C	250	TLKB-75-130
EPTSS	140	2	75	48	PP	S	105	080	C	250	TLKB-75-140
EPTSS	150	2	75	48	PP	S	135	050	C	250	TLKB-75-150
EPTSS	160	2	75	48	PP	S	135	070	C	125	TLKB-75-160
EPTSS	170	2	75	48	PP	S	135	080	C	125	TLKB-75-170
EPTSS	180	2	75	48	PP	S	165	050	C	125	TLKB-75-180
EPTSS	190	2	75	48	PP	S	165	070	C	125	TLKB-75-190
EPTSS	200	2	75	48	PP	S	185	050	C	125	TLKB-75-200
EPTSS	210	2	75	48	PP	S	185	070	C	125	TLKB-75-210
EPTSS	220	2	75	48	PP	S	185	080	C	125	TLKB-75-220
EPTSS	230	2	75	48	PP	S	185	090	C	125	TLKB-75-230
EPTSS	240	2	75	48	PP	S	185	100	C	125	TLKB-75-240
EPTSS	250	2	75	48	PP	S	185	110	C	125	TLKB-75-250

Upright processing

Eurofast® EASYTOOL-PRO



Eurofast roofing fasteners for aluminium substrates





Eurofast roofing fasteners for aluminium substrates

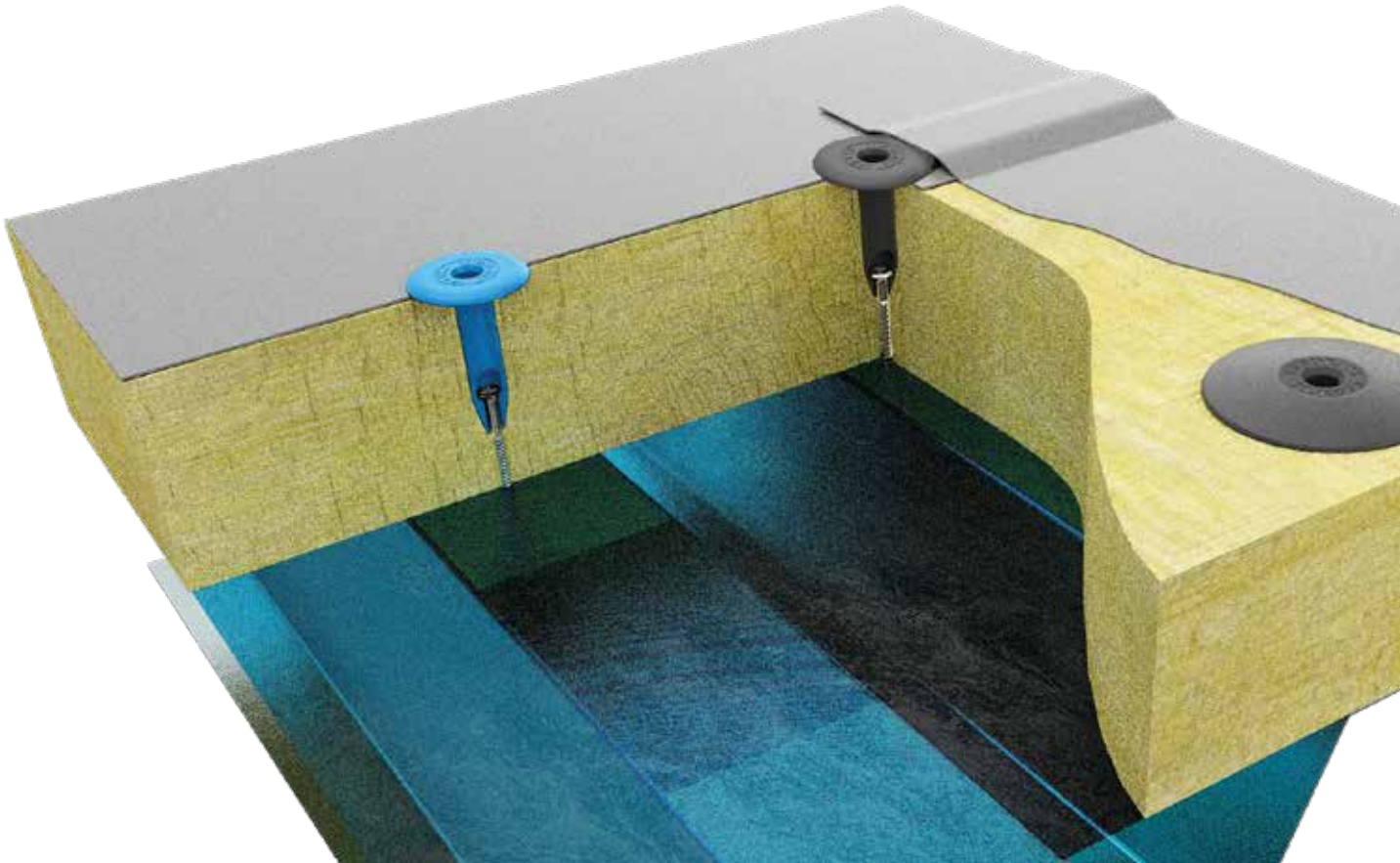


ERSS-48xLL-2-T25-B
EDS-SRB Pag. 72



ERSS-48xLL-2-HWH-B-C
EDS-BGTR/BZTR Pag. 74

Bi-Metal



ERSS-48xLL-2-T25-B | EDS-SRB

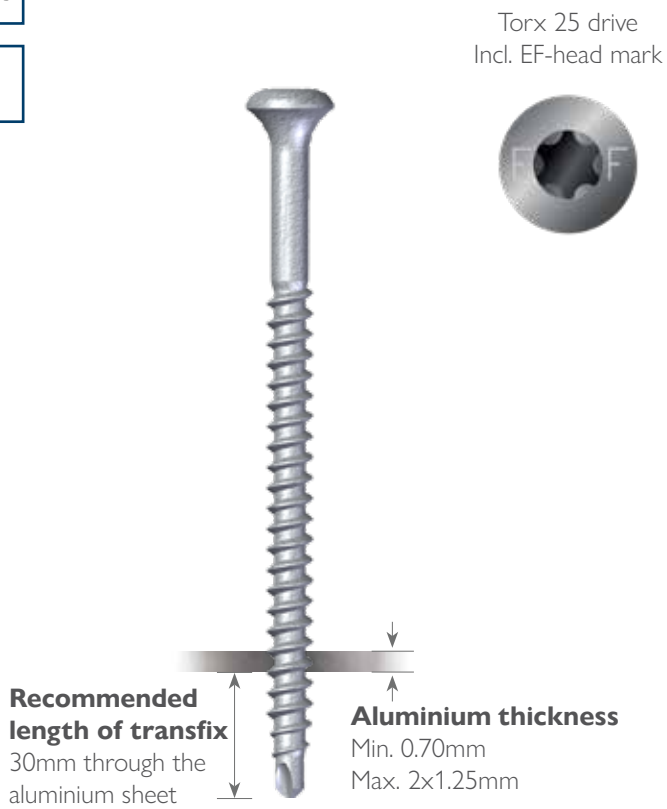
PRODUCT DESCRIPTION

Screw with diameter 4.8mm for processing in aluminium sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess TX25. The screw has a reduced drilling point and the material is Bi-metal A4. Stainless steel screws comply with corrision requirements without testing according to **ETA-23/0651**. The recommended length of transfix is 30mm through aluminium sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
Aluminium	Rm ≥ 195N/mm^2	EN-485
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Raised Bugle Head
Recess:		TX25
Fixing on steel deck:		Min. 30mm fixed through the steel sheet
Fixing on aluminium deck:		Min. 30mm fixed through the aluminium sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel and alumnium deck:		25kg
Installation force on wooden deck:		35kg
Installation tool speed (steel/aluminium/wood):		1500~2500rpm

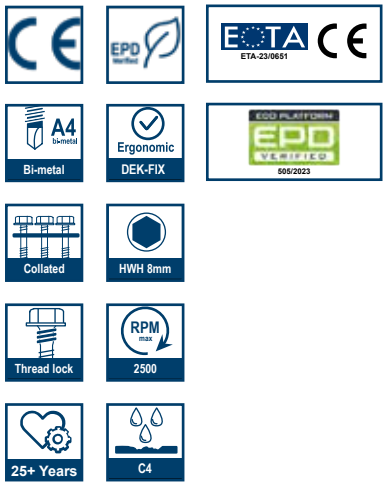
Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	060	2	T25	B	B	500	EDS-SRB-48060	50mm
ERSS	48	080	2	T25	B	B	500	EDS-SRB-48080	50mm
ERSS	48	100	2	T25	B	B	500	EDS-SRB-48100	50mm
ERSS	48	120	2	T25	B	B	500	EDS-SRB-48120	75mm
ERSS	48	140	2	T25	B	B	500	EDS-SRB-48140	75mm
ERSS	48	160	2	T25	B	B	500	EDS-SRB-48160	120mm

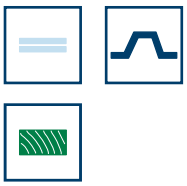
ERSS-48xLL-2-HWH-B-C / EDS-BGTR

PRODUCT DESCRIPTION

4.8mm diameter screw **collated on belt with DEK-FIX** for fixing to aluminium sheet min. aluminum sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess HWH 8mm. The screw has a reduced drilling point and the material is SS A2 and steel zinc plated which complies with 15-cycle Kesternich according to **ETA-23/0651**. The recommended length of transfix is 30mm through aluminium sheet.



SUBSTRATE



Recommended length of transfix
30mm through the aluminium sheet

Aluminium thickness
Min. 0.70mm
Max. 2x1.25mm



HWH 8mm head
Incl. EF-head mark



Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Hex Washer Head 8mm
Screw ERSS-48xLL-2-HWH-15C-C		Collated screws for use with Dek-fix tool
Fixing on steel deck:		Min. 20mm fixed through the steel sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel deck:		15kg
Installation force on wooden deck:		30kg
Installation tool speed (steel/wood):		2000~2500rpm
Additional feature:		Safe thread

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	SPECIAL FEATURE	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	140	2	HWH	B	C	C	750	EDS-BGTR-48140	75mm
ERSS	48	160	2	HWH	B	C	C	750	EDS-BGTR-48160	105mm
ERSS	48	180	2	HWH	B	C	C	750	EDS-BGTR-48180	120mm

Machine processing

ERSS-48xLL-2-HWH-B-C + EPM-ZK-8240D-4.85.1.0-P90

Eurofast® DEK-FIX





EPM-ZK-8240D-4.85.1.0-P90 / DVP-EFZK8240D

Certification	Specifications		✉
ETA-23/0651	Dimension	Ø 82x40mm	90 pcs
CE	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

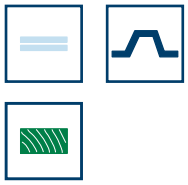
ERSS-48xLL-2-HWH-B / EDS-BZTR

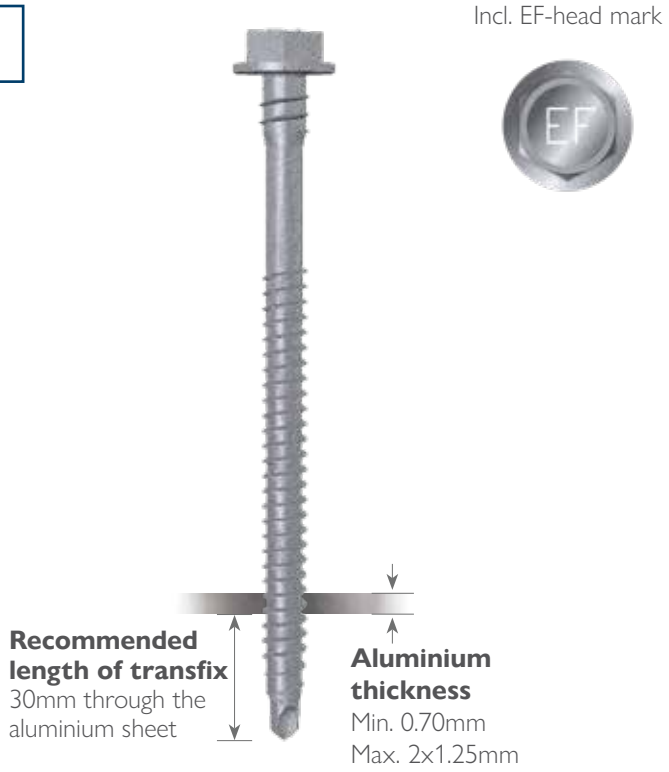
PRODUCT DESCRIPTION

4.8mm diameter screw for fixing to aluminium sheet min. steel sheet min. 0.70mm / max. 2x1.25mm with EF head mark and recess HWH 8mm. The screw has a reduced drilling point and the material is SS A2 and steel zinc plated which complies with 15-cycle Kesternich according to **ETA-23/0651.** The recommended length of transfix is 30mm through steel sheet.



SUBSTRATE





Substrate		
Steel S280		EN-10346
Steel S320		EN-10346
Aluminium	Rm ≥ 195N/mm^2	EN-485
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Plywood	ρmin=400kg/m^3	EN 12369-2
Timber C24	ρmin=350kg/m^3	EN 338
Installation data		
Max. drilling capacity:		2x1.25mm
Head type:		Hex Washer Head 8mm
Screw ERSS-48xLL-2-HWH-B-C		Collated screws for use with Dek-fix tool
Fixing on steel deck:		Min. 30mm fixed through the steel sheet
Fixing on aluminium deck:		Min. 30mm fixed through the aluminium sheet
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on steel and alumnium deck:		35kg
Installation force on wooden deck:		45kg
Installation tool speed (steel/aluminium/wood):		1600~1800rpm
Additional feature:		Safe thread

Product information

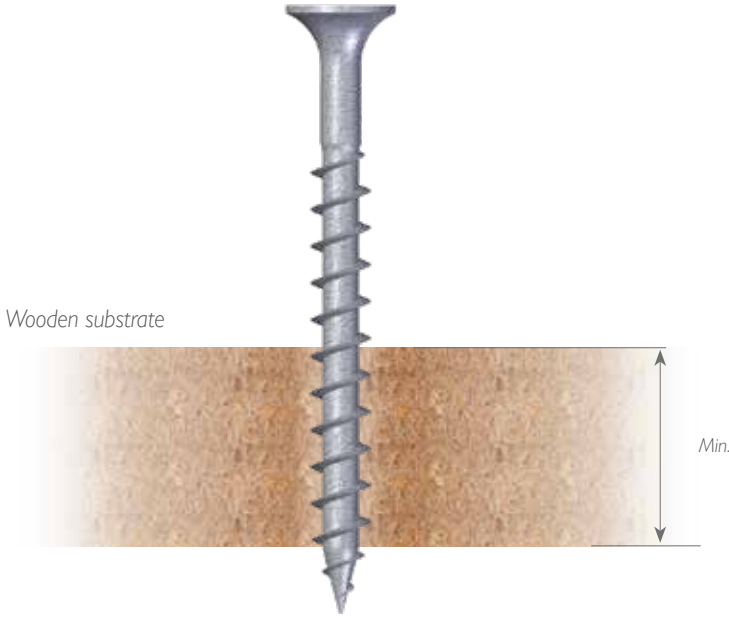
PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERSS	48	140	2	HWH	B	C	500	EDS-BZTR-48140	75mm
ERSS	48	160	2	HWH	B	C	500	EDS-BZTR-48160	105mm
ERSS	48	180	2	HWH	B	C	500	EDS-BZTR-48180	120mm

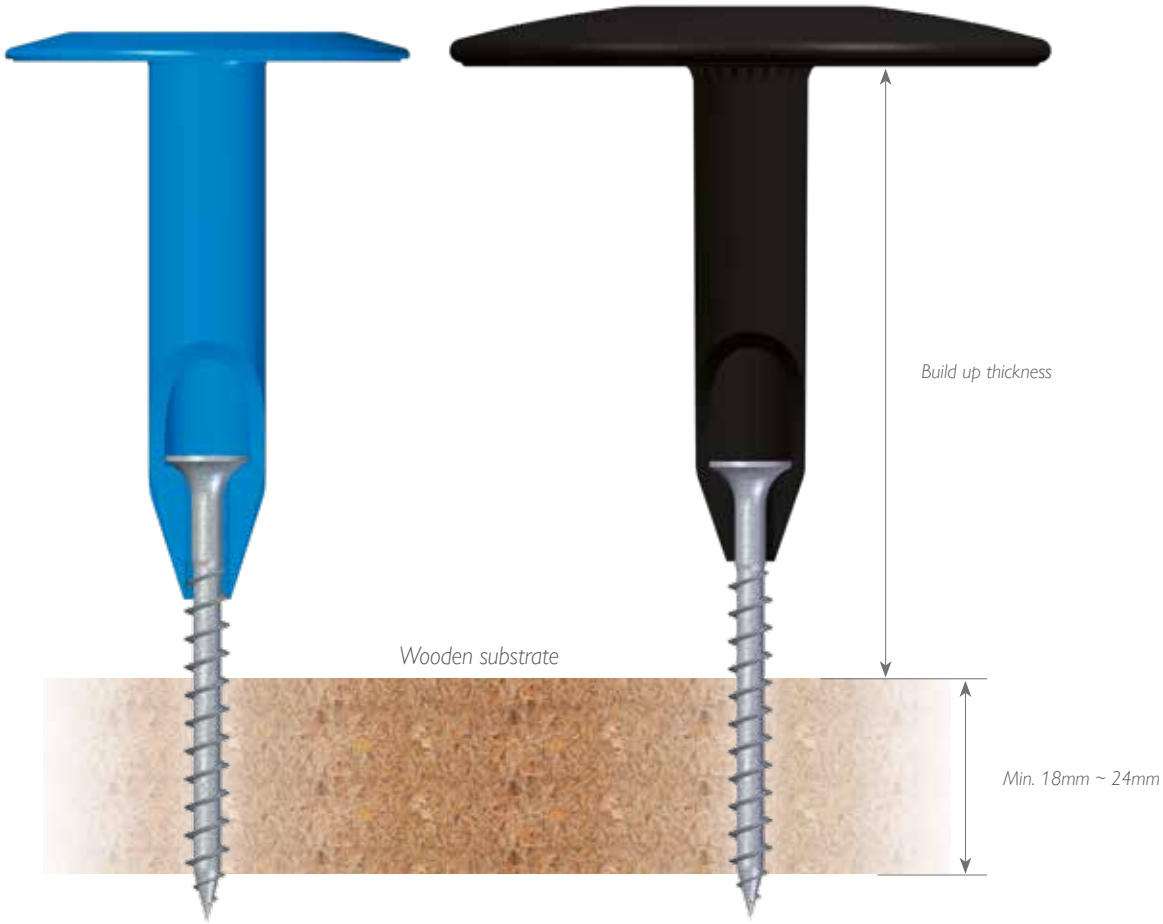


EPM-8240D-4.85-1.0-C100 / DVP-EF-8240D

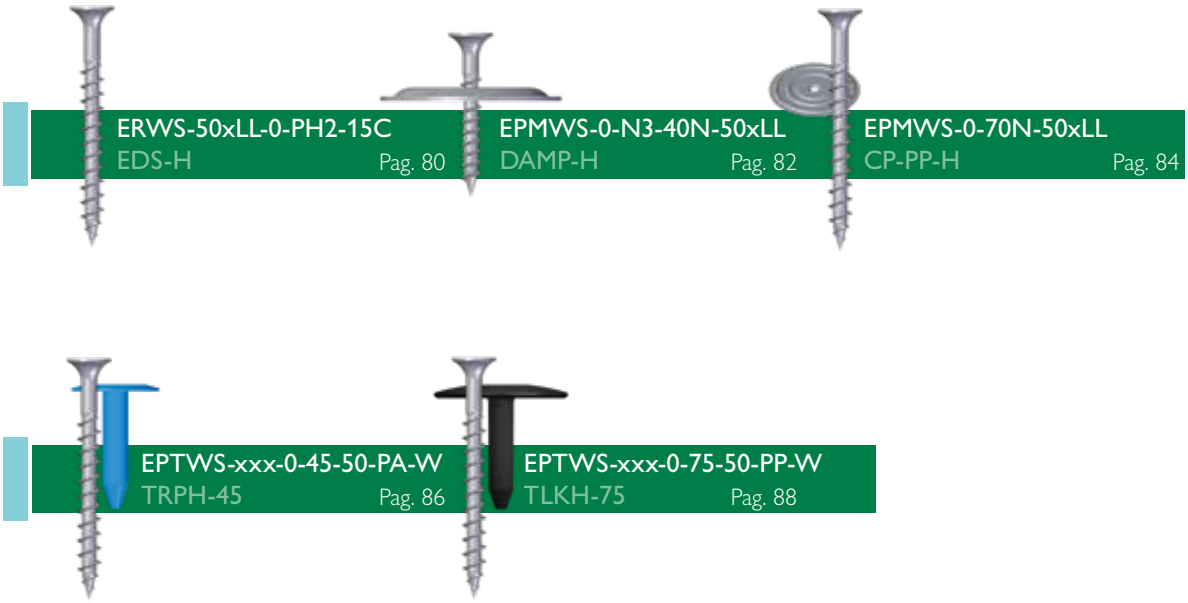
Certification	Specifications		✉
ETA-23/0651	Dimension	Ø 82x40mm	100 pcs
CE	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

Eurofast roofing fasteners for wooden substrates





Eurofast roofing fasteners for wooden substrates



ERWS-50xLL-0-PH2-15C
EDS-H Pag. 80

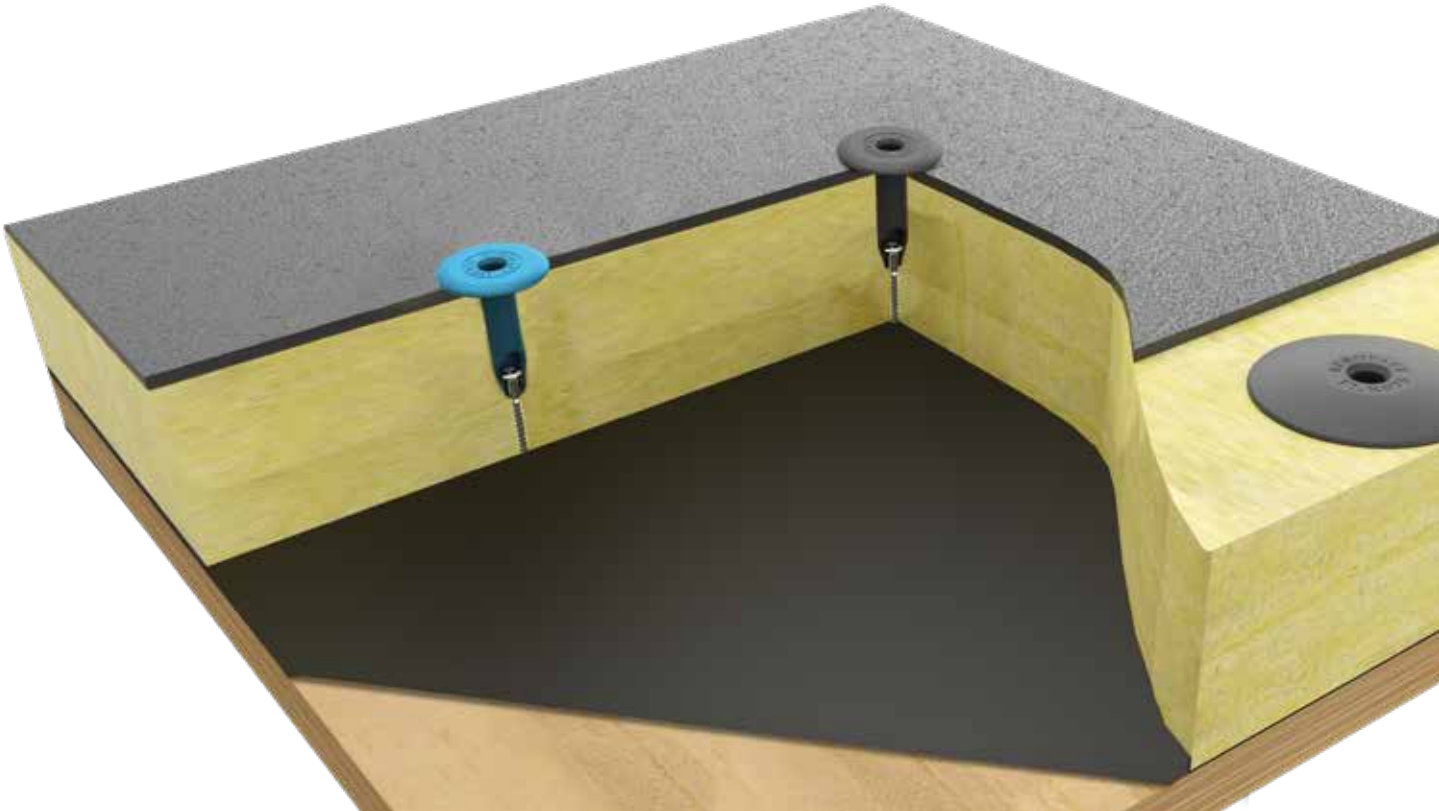
EPMWS-0-N3-40N-50xLL
DAMP-H Pag. 82

EPMWS-0-70N-50xLL
CP-PP-H Pag. 84

EPTWS-xxx-0-45-50-PA-W
TRPH-45 Pag. 86

EPTWS-xxx-0-75-50-PP-W
TLKH-75 Pag. 88

15 cycles Kesternich



ERWS-50xLL-0-PH2-15C / EDS-H

PRODUCT DESCRIPTION

5.0mm diameter screw for fixing to wooden substrates with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** The recommended length of full thread into the wooden substrate can be found in the table below.



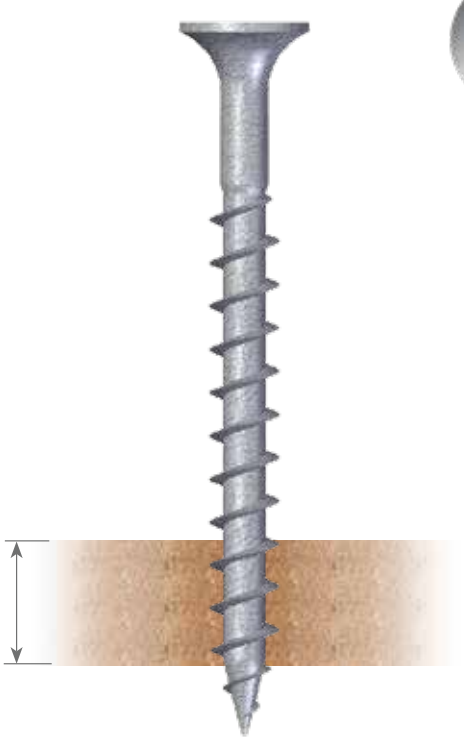
PH2 drive
Incl. EF-head mark



SUBSTRATE



Recommended length of full thread into the wood
See table below



Substrate	Min. embedment depth into wood		
OSB/3	Min. 18mm	ρmin=550kg/m³	EN 12369-1
Chipboard	Min. 19mm	ρmin=600kg/m³	EN 12369-1
Plywood	Min. 18mm	ρmin=400kg/m³	EN 12369-2
Timber, class ≥ C24	Min. 24mm	ρmin=350kg/m³	EN 338
Installation data			
Head type:			Bugle Head
Recess:			PH2
Fixing on wooden deck:			Full thread through wooden substrate
Installation force on wooden deck:			30kg
Installation tool speed (wood):			2000~2500rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERWS	50	020	0	PH2	15C	B	1000	EDS-H-50020	15mm
ERWS	50	025	0	PH2	15C	B	1000	EDS-H-50025	20mm
ERWS	50	030	0	PH2	15C	B	1000	EDS-H-50030	25mm
ERWS	50	035	0	PH2	15C	B	1000	EDS-H-50035	30mm
ERWS	50	040	0	PH2	15C	B	1000	EDS-H-50040	35mm
ERWS	50	045	0	PH2	15C	B	1000	EDS-H-50045	40mm
ERWS	50	055	0	PH2	15C	B	1000	EDS-H-50055	50mm
ERWS	50	065	0	PH2	15C	B	500	EDS-H-50065	50mm
ERWS	50	075	0	PH2	15C	B	500	EDS-H-50075	50mm
ERWS	50	095	0	PH2	15C	B	500	EDS-H-50095	50mm
ERWS	50	120	0	PH2	15C	B	500	EDS-H-50120	50mm

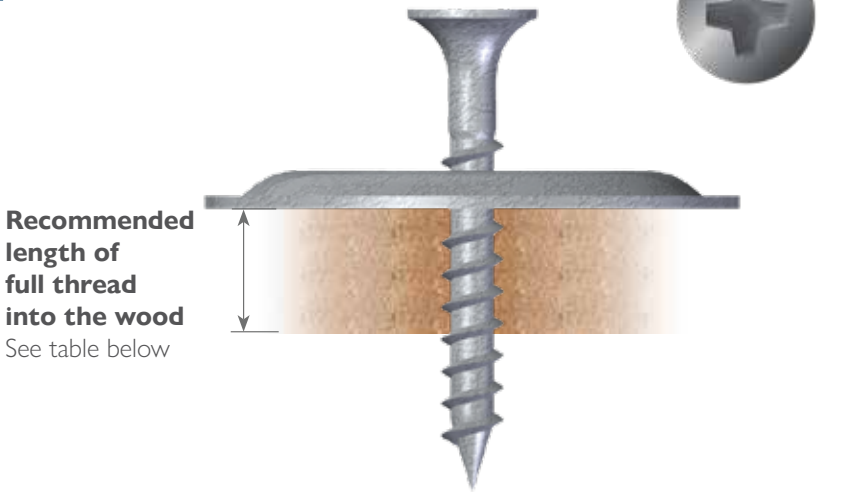
EPMWS-0-N3-40N-50xLL / DAMP-H

PRODUCT DESCRIPTION

Pre-assembled pressure plate metal-screw combination for fixing to wooden substrates. 5.0mm diameter screw with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 40mm diameter pressure plate metal, with a thickness of 1.0mm and a hole diameter of 6.3mm with normal shape recess. The recommended length of full thread into the wooden substrates can be found in the table below.

Eurofast Coat 15C | C AZ150 AluZinc | PH2 | BH | SP | N Pressure plate | 25+ Years | C2

SUBSTRATE



Substrate	Min. embedment depth into wood		
OSB/3	Min. 18mm	ρmin=550kg/m³	EN 12369-1
Chipboard	Min. 19mm	ρmin=600kg/m³	EN 12369-1
Plywood	Min. 18mm	ρmin=400kg/m³	EN 12369-2
Timber, class ≥ C24	Min. 24mm	ρmin=350kg/m³	EN 338
Installation data			
Head type:			Bugle Head
Recess:			PH2
Fixing on wooden deck:			Full thread through wooden substrate
Installation force on wooden deck:			30kg
Installation tool speed (wood):			2000~2500rpm

Product information

PRODUCT GROUP	SCREW TYPE	SPECIAL FEATURE	PLATE Ø	EPM SHAPE	SCREW THREAD Ø	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
EPMWS	0	N3	40	N	50	020	B	250	DAMP-50020H	15mm
EPMWS	0	N3	40	N	50	025	B	250	DAMP-50025H	20mm
EPMWS	0	N3	40	N	50	030	B	250	DAMP-50030H	25mm
EPMWS	0	N3	40	N	50	035	B	250	DAMP-50035H	30mm
EPMWS	0	N3	40	N	50	040	B	250	DAMP-50040H	35mm
EPMWS	0	N3	40	N	50	045	B	250	DAMP-50045H	40mm
EPMWS	0	N3	40	N	50	055	B	250	DAMP-50055H	50mm
EPMWS	0	N3	40	N	50	065	B	250	DAMP-50065H	50mm
EPMWS	0	N3	40	N	50	075	B	250	DAMP-50075H	50mm
EPMWS	0	N3	40	N	50	095	B	250	DAMP-50095H	50mm
EPMWS	0	N3	40	N	50	120	B	250	DAMP-50120H	50mm

Upright processing

Eurofast® EASYTOOL-DAMP

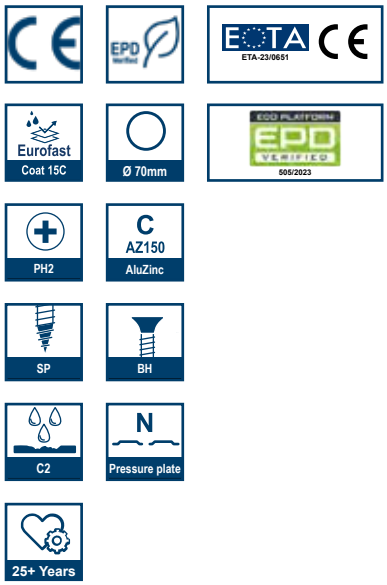




EPMWS-0-70N-50xLL / CP-PP-H

PRODUCT DESCRIPTION

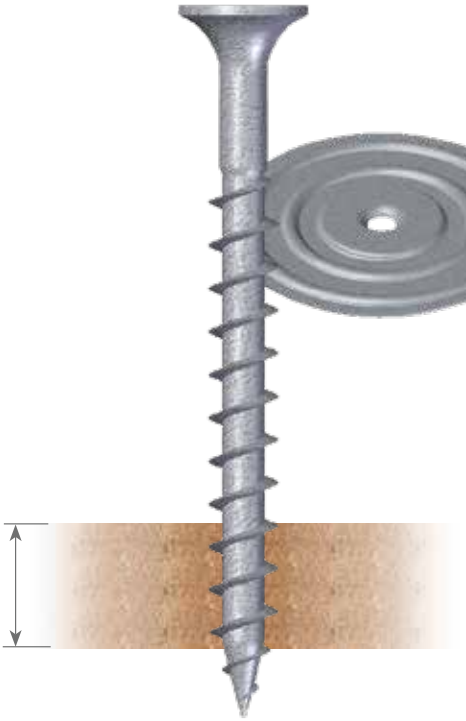
Non pre-assembled pressure plate metal-screw combination for fixing to wooden substrates. 5.0mm diameter screw with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 70mm diameter pressure plate metal, with a thickness of 0.5mm and a hole diameter of 5.0mm with normal shape recess. The recommended length of full thread into the wooden substrates can be found in the table below.



SUBSTRATE



Recommended length of full thread into the wood
See table below



PH2 bitopname
Incl. EF-kopmarkering



Substrate	Min. embedment depth into wood		
OSB/3	Min. 18mm	ρmin=550kg/m^3	EN 12369-1
Chipboard	Min. 19mm	ρmin=600kg/m^3	EN 12369-1
Plywood	Min. 18mm	ρmin=400kg/m^3	EN 12369-2
Timber, class ≥ C24	Min. 24mm	ρmin=350kg/m^3	EN 338
Installation data			
Head type:			Bugle Head
Recess:			PH2
Fixing on wooden deck:			Full thread through wooden substrate
Installation force on wooden deck:			30kg
Installation tool speed (wood):			2000~2500rpm

Product information

PRODUCT GROUP	SCREW TYPE	PLATE Ø	EPM SHAPE	SCREW THREAD Ø	SCREW LENGTH	PACKAGE TYPE	QUANTITY IN PACKAGE	PREVIOUS PRODUCT KEY	THREAD LENGTH
EPMWS	0	70	N	50	020	C	250	CP-PP-50020H	15mm
EPMWS	0	70	N	50	025	C	250	CP-PP-50025H	20mm
EPMWS	0	70	N	50	035	C	250	CP-PP-50035H	30mm
EPMWS	0	70	N	50	045	C	250	CP-PP-50045H	40mm
EPMWS	0	70	N	50	055	C	250	CP-PP-50055H	50mm
EPMWS	0	70	N	50	065	C	250	CP-PP-50065H	50mm
EPMWS	0	70	N	50	075	C	250	CP-PP-50075H	50mm
EPMWS	0	70	N	50	095	C	250	CP-PP-50095H	50mm
EPMWS	0	70	N	50	120	C	250	CP-PP-50120H	50mm

EPTWS-xxx-0-45-50-PA-W / TRPH-45

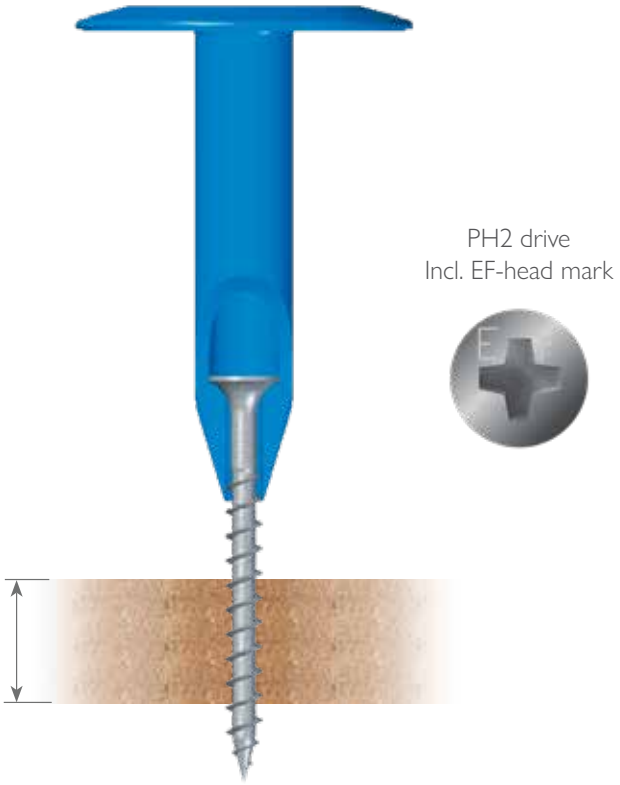
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 5.0mm diameter screw for fixing to wooden subtrate with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 45mm diameter blue polyamide PA6 pressure plate tube. The recommended length of full thread into the wooden substrates can be found in the table below.



SUBSTRATE





PH2 drive
Incl. EF-head mark

Recommended length of full thread into the wood
See table below

Substrate	Min. embedment depth into wood		
OSB/3	Min. 18mm	ρmin=550kg/m³	EN 12369-1
Chipboard	Min. 19mm	ρmin=600kg/m³	EN 12369-1
Plywood	Min. 18mm	ρmin=400kg/m³	EN 12369-2
Timber, class ≥ C24	Min. 24mm	ρmin=350kg/m³	EN 338
Installation data			
Head type:			Bugle Head
Recess:			PH2
Fixing on wooden deck:			Full thread through wooden substrate
Installation force on wooden deck:			30kg
Installation tool speed (wood):			2000~2500rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTWS	050	0	45	50	PA	W	030	065	C	250	TRPH-45-050
EPTWS	060	0	45	50	PA	W	030	075	C	250	TRPH-45-060
EPTWS	080	0	45	50	PA	W	060	065	C	250	TRPH-45-080
EPTWS	090	0	45	50	PA	W	060	075	C	250	TRPH-45-090
EPTWS	110	0	45	50	PA	W	090	065	C	250	TRPH-45-110
EPTWS	120	0	45	50	PA	W	090	075	C	250	TRPH-45-120
EPTWS	140	0	45	50	PA	W	120	065	C	250	TRPH-45-140
EPTWS	150	0	45	50	PA	W	120	075	C	250	TRPH-45-150
EPTWS	170	0	45	50	PA	W	150	065	C	250	TRPH-45-170
EPTWS	180	0	45	50	PA	W	150	075	C	250	TRPH-45-180
EPTWS	195	0	45	50	PA	W	150	095	C	250	TRPH-45-195
EPTWS	225	0	45	50	PA	W	150	120	C	250	TRPH-45-225
EPTWS	250	0	45	50	PA	W	225	075	C	250	TRPH-45-250

Upright processing

Eurofast® EASYTOOL-PRO



EPTWS-xxx-0-75-50-PP-W / TLKH-75

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 5.0mm diameter screw for fixing to wooden subtrate with EF head mark and recess PH2. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 75mm diameter black polypropylene PP pressure plate tube. The recommended length of full thread into the wooden substrates can be found in the table below.

Eurofast Coat 15C | PH2 | BH | SP | PP Polypropylene | 25+ Years | C2

SUBSTRATE



PH2 drive
Incl. EF-head mark



Recommended length of full thread into the wood
See table below

Substrate	Min. embedment depth into wood		
OSB/3	Min. 18mm	ρmin=550kg/m³	EN 12369-1
Chipboard	Min. 19mm	ρmin=600kg/m³	EN 12369-1
Plywood	Min. 18mm	ρmin=400kg/m³	EN 12369-2
Timber, class ≥ C24	Min. 24mm	ρmin=350kg/m³	EN 338
Installation data			
Head type:			Bugle Head
Recess:			PH2
Fixing on wooden deck:			Full thread through wooden substrate
Installation force on wooden deck:			30kg
Installation tool speed (wood):			2000~2500rpm

Product information

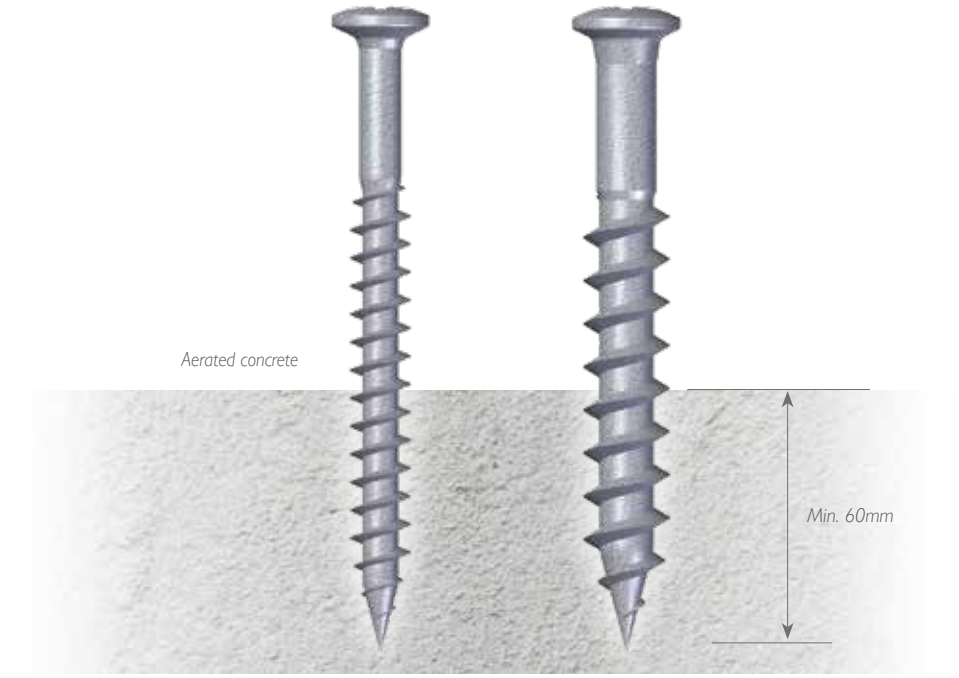
PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTWS	050	0	75	50	PP	W	035	065	C	250	TLKH-75-050
EPTWS	060	0	75	50	PP	W	035	075	C	250	TLKH-75-060
EPTWS	080	0	75	50	PP	W	065	065	C	250	TLKH-75-080
EPTWS	090	0	75	50	PP	W	065	075	C	250	TLKH-75-090
EPTWS	110	0	75	50	PP	W	085	075	C	250	TLKH-75-110
EPTWS	130	0	75	50	PP	W	105	075	C	250	TLKH-75-130
EPTWS	150	0	75	50	PP	W	135	055	C	250	TLKH-75-150
EPTWS	160	0	75	50	PP	W	135	075	C	125	TLKH-75-160
EPTWS	180	0	75	50	PP	W	165	055	C	125	TLKH-75-180
EPTWS	210	0	75	50	PP	W	185	075	C	125	TLKH-75-210
EPTWS	230	0	75	50	PP	W	185	095	C	125	TLKH-75-230
EPTWS	260	0	75	50	PP	W	185	120	C	125	TLKH-75-260

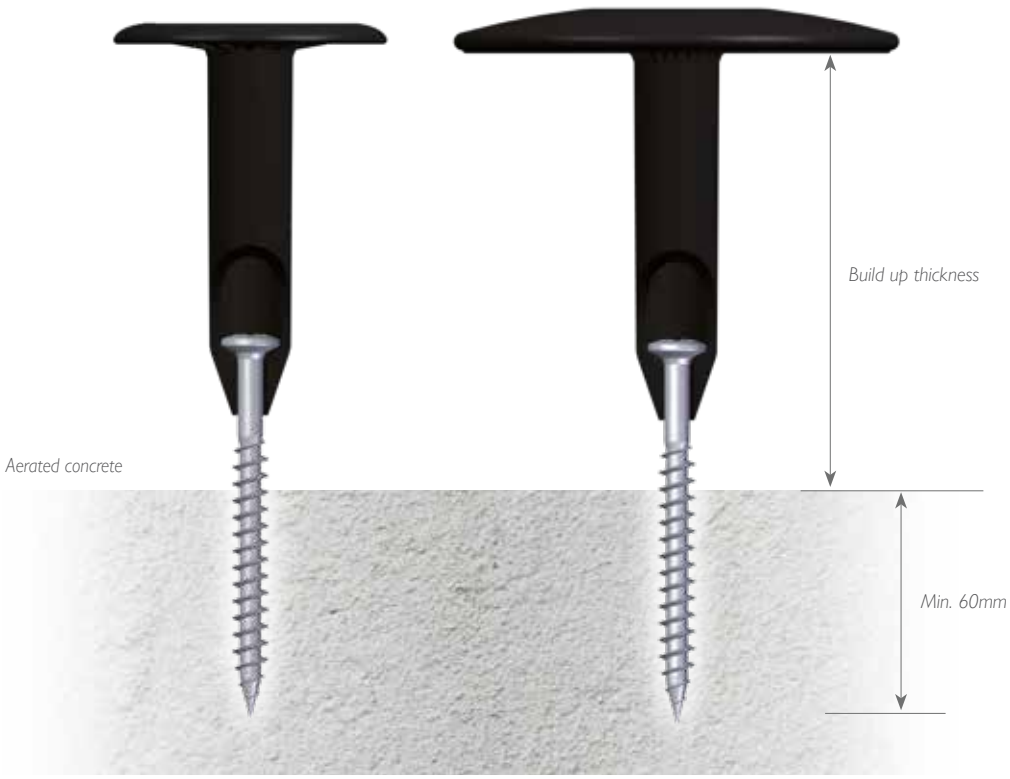
Upright processing

Eurofast® EASYTOOL-PRO

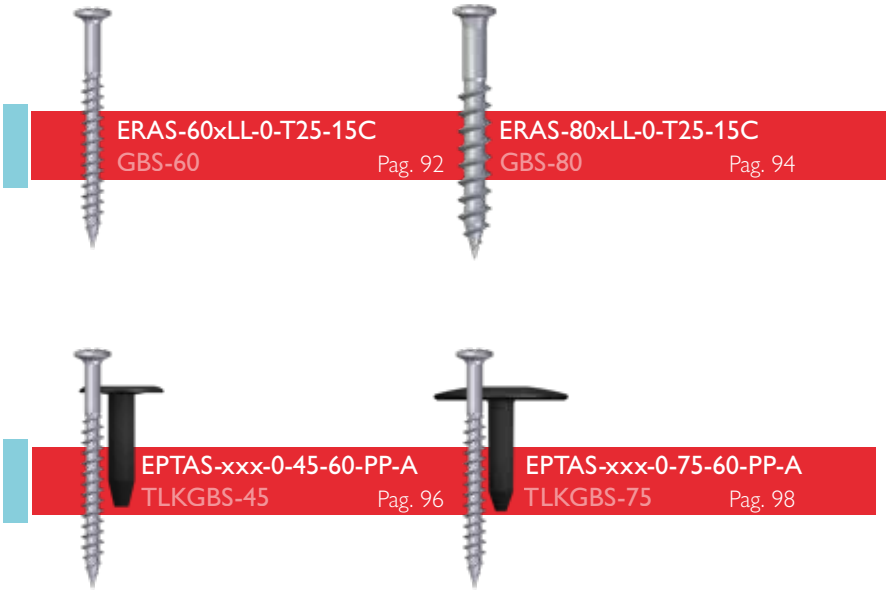


EF roofing fasteners for aerated concrete substrates





EF roofing fasteners for aerated concrete substrates



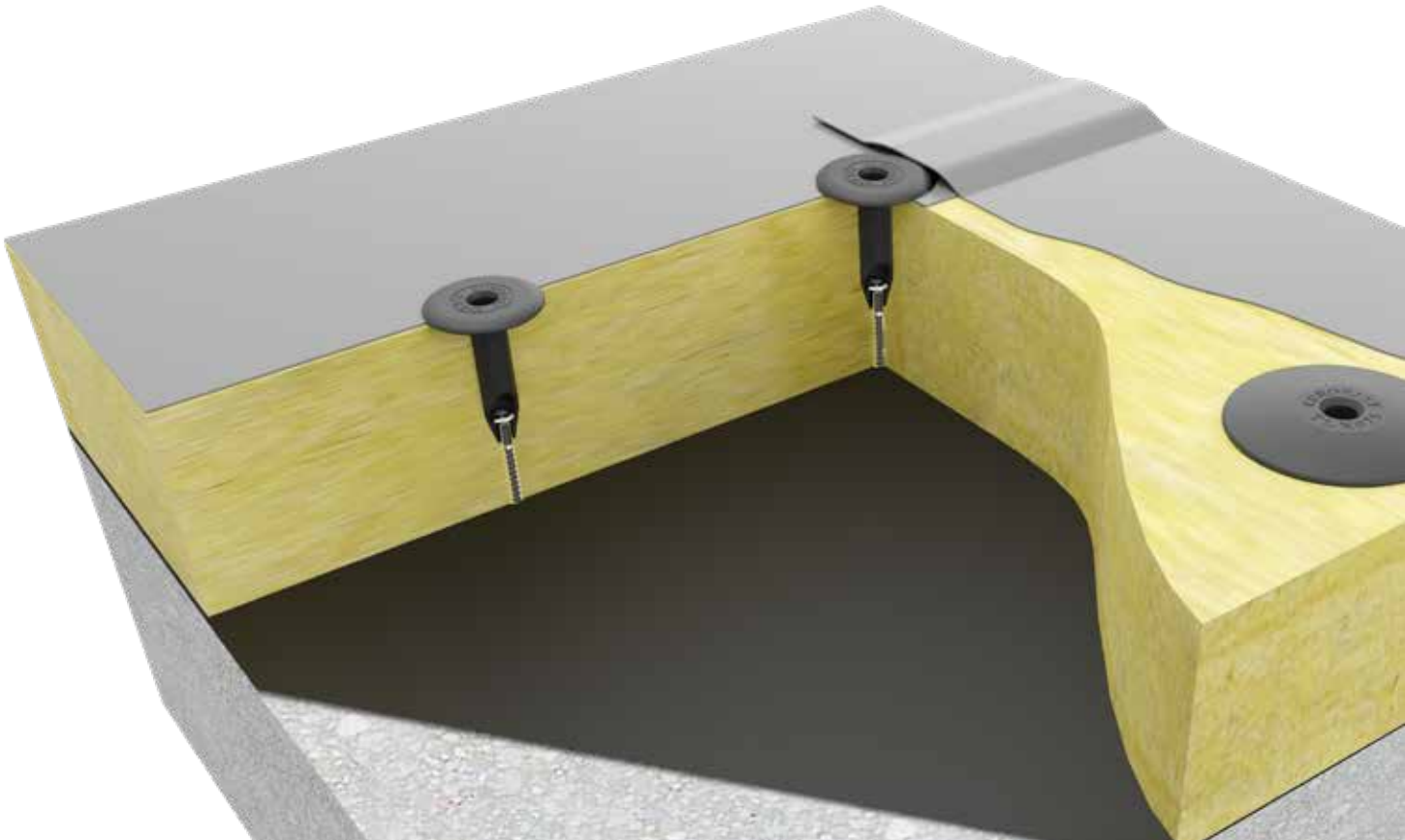
ERAS-60xLL-0-T25-15C
GBS-60 Pag. 92

ERAS-80xLL-0-T25-15C
GBS-80 Pag. 94

EPTAS-xxx-0-45-60-PP-A
TLKGBS-45 Pag. 96

EPTAS-xxx-0-75-60-PP-A
TLKGBS-75 Pag. 98

15 cycles Kesternich



ERAS-60xLL-0-T25-15C | GBS-60

PRODUCT DESCRIPTION

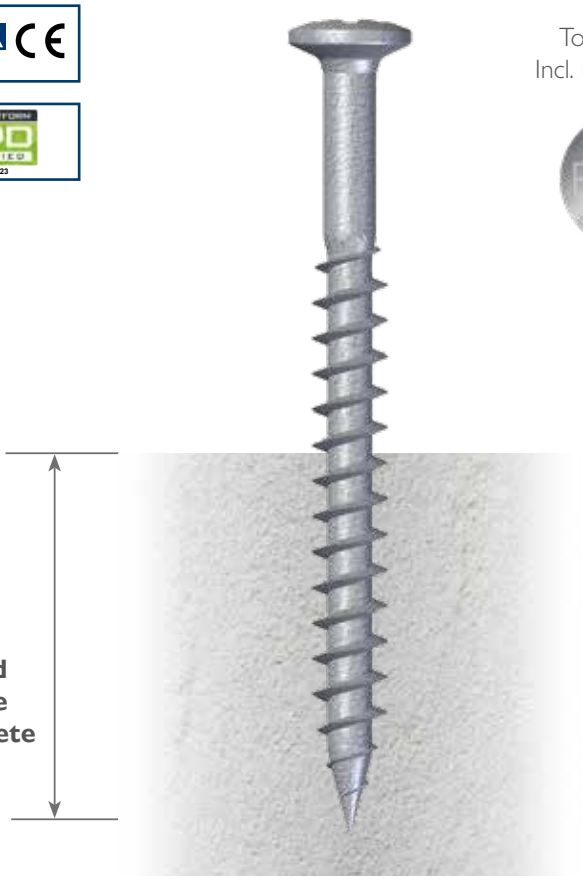
6.0mm diameter screw for fixing to aerated concrete with EF head mark and recess TX25. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length into the aerated concrete is min. 60mm.



SUBSTRATE



Recommended length into the aerated concrete
Min. 60mm



Torx 25 drive
Incl. EF-head mark



Substrate		
Aerated concrete	AAC 600 kg/m3	EN 12602
Concrete	C12/15, C20/25, C25/30	EN-206-1
OSB/3	ρmin=550kg/m^3	EN 12369-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on aerated concrete deck h_{ef}:		≥ 60mm
Anchoring depth on concrete deck h_{ef}:		≥ 30mm
Concrete drill diameter:		5.0mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on aerated concrete deck:		15kg
Installation tool speed on aerated concrete deck:		1000rpm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm
Installation force on wooden deck:		30kg
Installation tool speed on wooden deck:		2000~2500rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERAS	60	060	0	T25	15C	B	500	GBS-60060	50mm
ERAS	60	070	0	T25	15C	B	500	GBS-60070	60mm
ERAS	60	080	0	T25	15C	B	500	GBS-60080	70mm
ERAS	60	090	0	T25	15C	B	500	GBS-60090	80mm
ERAS	60	100	0	T25	15C	B	500	GBS-60100	80mm
ERAS	60	110	0	T25	15C	B	500	GBS-60110	80mm
ERAS	60	120	0	T25	15C	B	500	GBS-60120	80mm
ERAS	60	130	0	T25	15C	B	500	GBS-60130	80mm
ERAS	60	140	0	T25	15C	B	500	GBS-60140	80mm
ERAS	60	160	0	T25	15C	B	500	GBS-60160	80mm
ERAS	60	180	0	T25	15C	B	500	GBS-60180	80mm
ERAS	60	200	0	T25	15C	B	500	GBS-60200	80mm

ERAS-80xLL-0-T25-15C | GBS-80

PRODUCT DESCRIPTION

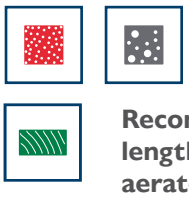
8.0mm diameter screw for fixing to aerated concrete with EF head mark and recess TX25. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length into the aerated concrete is min. 60mm.



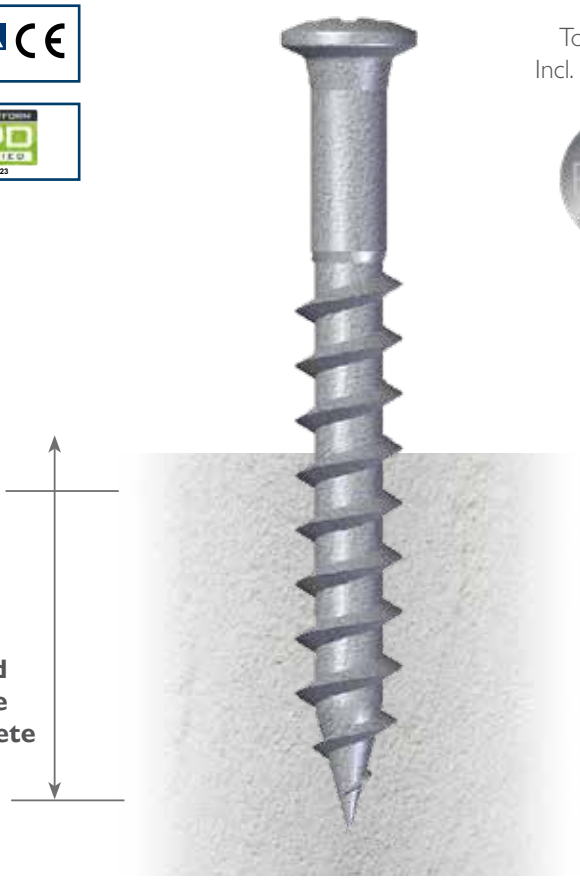


Torx 25 drive
Incl. EF-head mark

SUBSTRATE



Recommended length into the aerated concrete
Min. 60mm



Substrate		
Aerated concrete	AAC 450 kg/m3	EN 12602
Aerated concrete	AAC 550 kg/m3	EN 12602
Concrete	C12/15, C20/25	EN-206-1
Chipboard	ρmin=600kg/m^3	EN 12369-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on aerated concrete deck h_{ef}:		≥ 60mm
Anchoring depth on concrete deck h_{ef}:		≥ 25mm
Concrete drill diameter:		6,0mm
Drilled hole depth in concrete:		h_{ef} + 12mm
Fixing on wooden deck:		Full thread trough wooden substrate
Installation force on aerated concrete deck:		15kg
Installation tool speed on aerated concrete deck:		1000rpm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm
Installation force on wooden deck:		30kg
Installation tool speed on wooden deck:		2000~2500rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERAS	80	065	0	T25	15C	B	500	GBS-80065	60mm
ERAS	80	090	0	T25	15C	B	500	GBS-80090	70mm
ERAS	80	110	0	T25	15C	B	500	GBS-80110	70mm
ERAS	80	130	0	T25	15C	B	500	GBS-80130	70mm
ERAS	80	160	0	T25	15C	C	500	GBS-80160	70mm
ERAS	80	190	0	T25	15C	C	500	GBS-80190	70mm
ERAS	80	240	0	T25	15C	C	250	GBS-80240	70mm

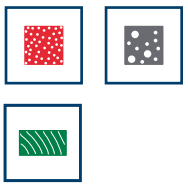
EPTAS-xxx-0-45-60-PP-A / TLKGBS-45

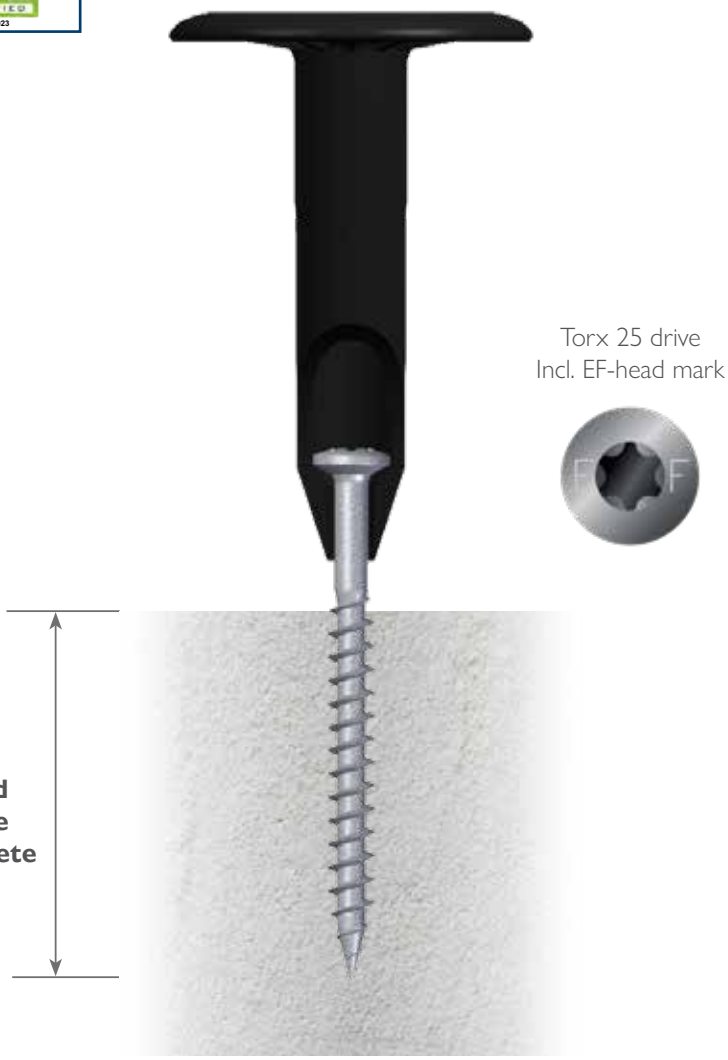
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.0mm diameter screw for fixing to aerated concrete with EF head mark and recess TX25. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 45mm diameter black Polypropylene PP pressure plate tube. The recommended length into the aerated concrete is min. 60mm.



SUBSTRATE





Substrate		
Aerated concrete	AAC 600 kg/m3	EN 12602
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on aerated concrete deck h_{ef}:		≥ 60mm
Installation force on aerated concrete deck:		15kg
Installation tool speed on aerated concrete deck:		1000rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTAS	060	0	45	60	PP	A	035	100	C	250	TLKGBS-45-060
EPTAS	070	0	45	60	PP	A	035	110	C	250	TLKGBS-45-070
EPTAS	080	0	45	60	PP	A	065	090	C	250	TLKGBS-45-080
EPTAS	090	0	45	60	PP	A	065	100	C	250	TLKGBS-45-090
EPTAS	100	0	45	60	PP	A	085	090	C	250	TLKGBS-45-100
EPTAS	110	0	45	60	PP	A	085	100	C	250	TLKGBS-45-110
EPTAS	120	0	45	60	PP	A	105	090	C	250	TLKGBS-45-120
EPTAS	130	0	45	60	PP	A	105	100	C	250	TLKGBS-45-130
EPTAS	140	0	45	60	PP	A	105	110	C	250	TLKGBS-45-140
EPTAS	150	0	45	60	PP	A	135	090	C	250	TLKGBS-45-150
EPTAS	170	0	45	60	PP	A	135	110	C	250	TLKGBS-45-170
EPTAS	180	0	45	60	PP	A	165	090	C	250	TLKGBS-45-180
EPTAS	190	0	45	60	PP	A	165	100	C	250	TLKGBS-45-190
EPTAS	200	0	45	60	PP	A	185	090	C	250	TLKGBS-45-200
EPTAS	210	0	45	60	PP	A	185	100	C	250	TLKGBS-45-210
EPTAS	220	0	45	60	PP	A	185	110	C	250	TLKGBS-45-220
EPTAS	230	0	45	60	PP	A	185	120	C	250	TLKGBS-45-230
EPTAS	240	0	45	60	PP	A	225	090	C	250	TLKGBS-45-240

Upright processing

Eurofast® EASYTOOL-PRO



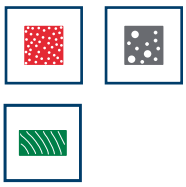
EPTAS-xxx-0-75-60-PP-A / TLKGBS-75

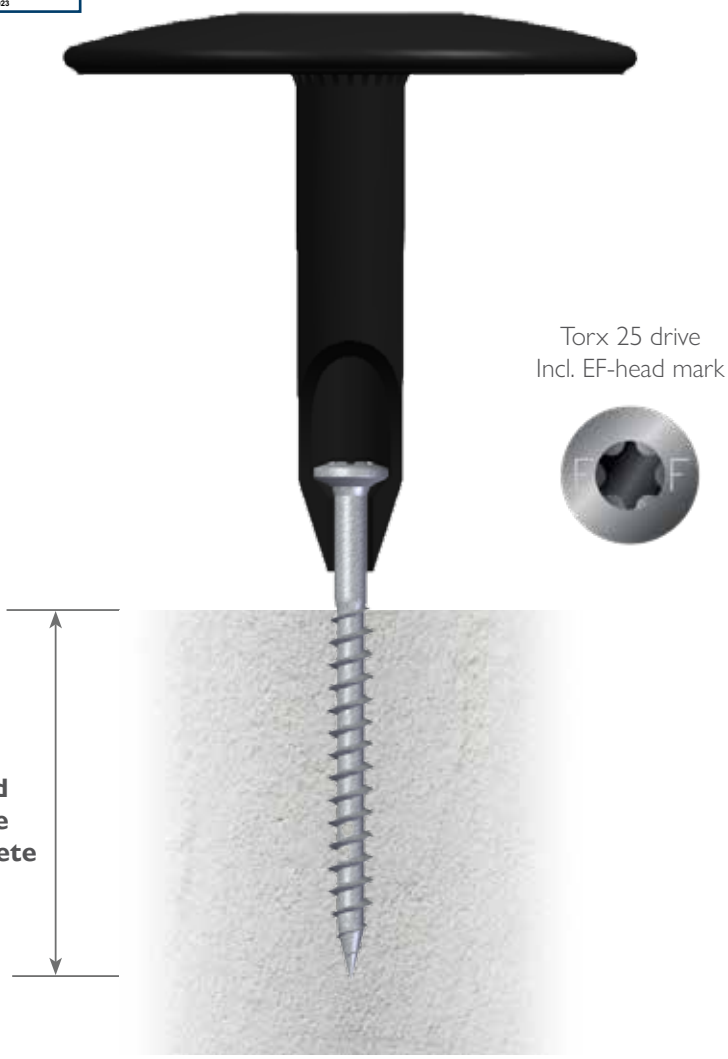
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.0mm diameter screw for fixing to aerated concrete with EF head mark and recess TX25. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651.** This is combined with a 75mm diameter black Polypropylene PP pressure plate tube. The recommended length into the aerated concrete is min. 60mm.



SUBSTRATE





Substrate		
Aerated concrete	AAC 600 kg/m3	EN 12602
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on aerated concrete deck h_{ef}:		≥ 60mm
Installation force on aerated concrete deck:		15kg
Installation tool speed on aerated concrete deck:		1000rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTAS	060	0	75	60	PP	A	035	100	C	250	TLKGBS-75-060
EPTAS	070	0	75	60	PP	A	035	110	C	250	TLKGBS-75-070
EPTAS	080	0	75	60	PP	A	065	090	C	250	TLKGBS-75-080
EPTAS	090	0	75	60	PP	A	065	100	C	250	TLKGBS-75-090
EPTAS	100	0	75	60	PP	A	085	090	C	250	TLKGBS-75-100
EPTAS	110	0	75	60	PP	A	085	100	C	250	TLKGBS-75-110
EPTAS	120	0	75	60	PP	A	105	090	C	250	TLKGBS-75-120
EPTAS	130	0	75	60	PP	A	105	100	C	250	TLKGBS-75-130
EPTAS	140	0	75	60	PP	A	135	090	C	250	TLKGBS-75-140
EPTAS	150	0	75	60	PP	A	135	090	C	250	TLKGBS-75-150
EPTAS	170	0	75	60	PP	A	135	110	C	250	TLKGBS-75-170
EPTAS	180	0	75	60	PP	A	165	090	C	125	TLKGBS-75-180
EPTAS	190	0	75	60	PP	A	165	100	C	125	TLKGBS-75-190
EPTAS	200	0	75	60	PP	A	185	090	C	125	TLKGBS-75-200
EPTAS	210	0	75	60	PP	A	185	100	C	125	TLKGBS-75-210
EPTAS	220	0	75	60	PP	A	185	110	C	125	TLKGBS-75-220
EPTAS	230	0	75	60	PP	A	185	120	C	125	TLKGBS-75-230
EPTAS	240	0	75	60	PP	A	185	130	C	125	TLKGBS-75-240
EPTAS	250	0	75	60	PP	A	185	140	C	125	TLKGBS-75-250
EPTAS	270	0	75	60	PP	A	185	160	C	125	TLKGBS-75-270
EPTAS	290	0	75	60	PP	A	185	180	C	125	TLKGBS-75-290
EPTAS	310	0	75	60	PP	A	185	200	C	125	TLKGBS-75-310

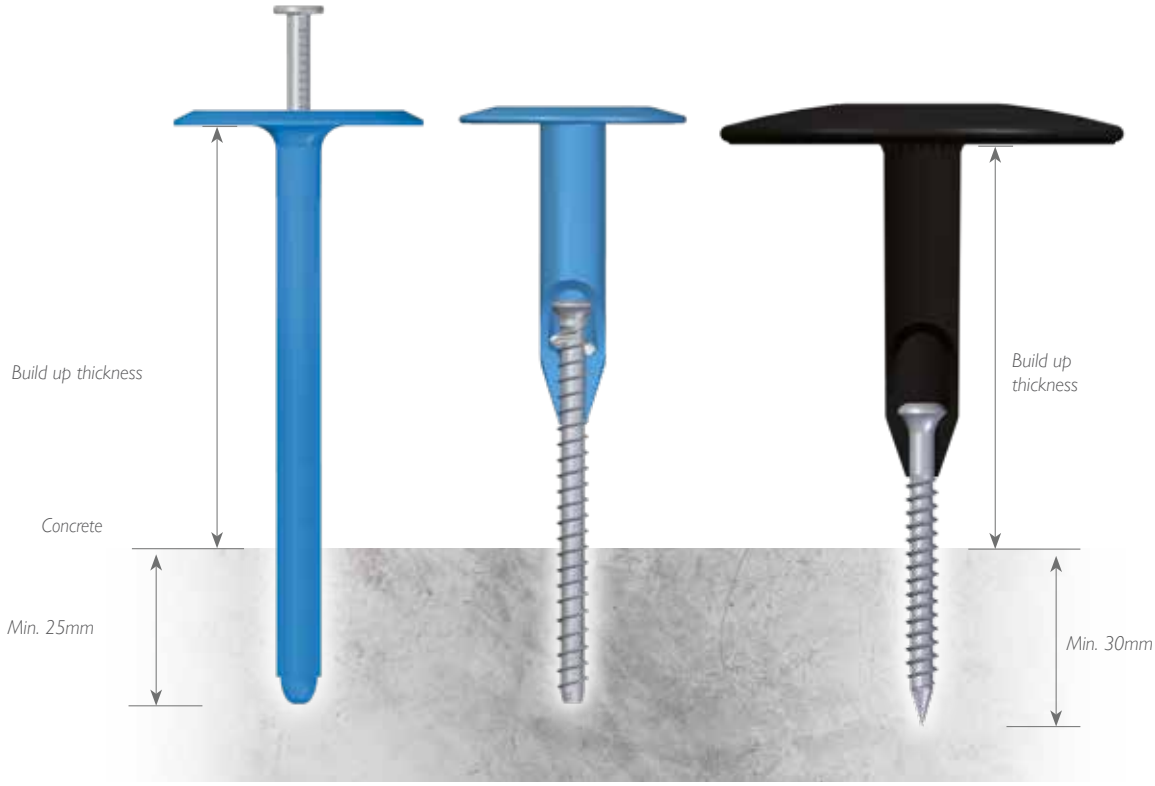
Upright processing

Eurofast® EASYTOOL-PRO



Eurofast roofing fasteners for concrete substrates





Eurofast roofing fasteners for concrete substrates



ERCS-65xLL-0-T25-15C
EFR Pag. 102



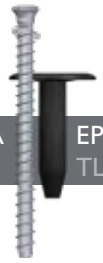
ERCS-63xLL-0-T25-15C
EFHD Pag. 104



ERAS-60xLL-0-T25-15C
GBS-60 Pag. 106



EPTCS-xxx-EAS-0-45-65-PA
TRPEAS-45 Pag. 108



EPTCS-xxx-EAS-0-45-65-PP-C
TLKEAS-45 Pag. 110



EPTCS-xxx-EAS-0-75-65-PP-C
TLKEAS-75 Pag. 112



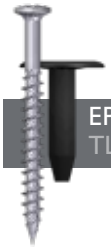
ECT-50xLL-PA
ISPC Pag. 114



EPTCS-xxx-0-45-63-PP-C
TLKEFHD-45 Pag. 116

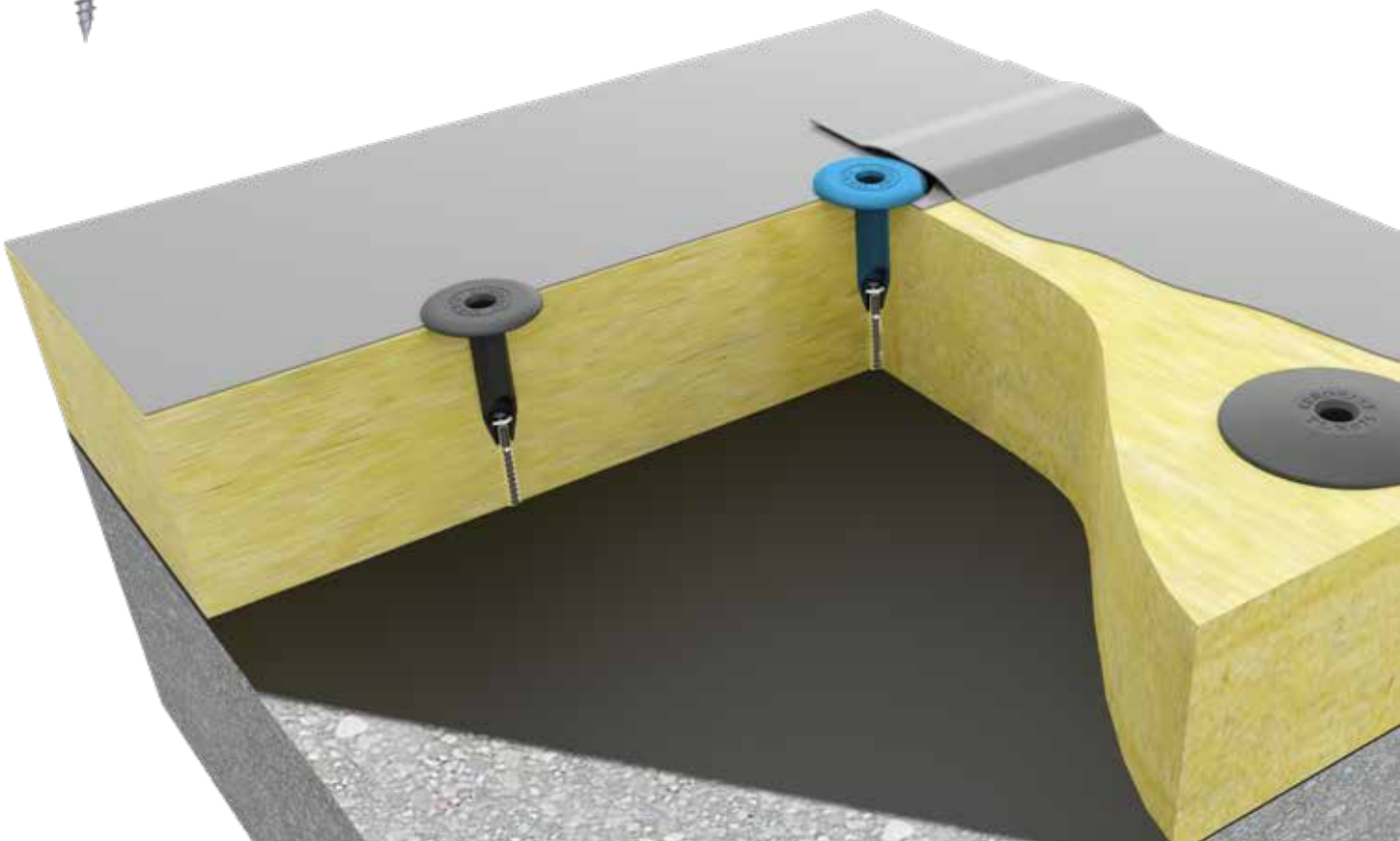


EPTCS-xxx-0-75-63-PP-C
TLKEFHD-75 Pag. 118



EPTAS-xxx-0-45-60-PP-C
TLKGBS-45 Pag. 120

15 cycles Kesternich



ERCS-65xLL-0-T25-15C / EFR

PRODUCT DESCRIPTION

6.5mm diameter screw for fixing to concrete with EF head mark and recess TX25. The screw has a blunt point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length into the concrete is min. 25mm.

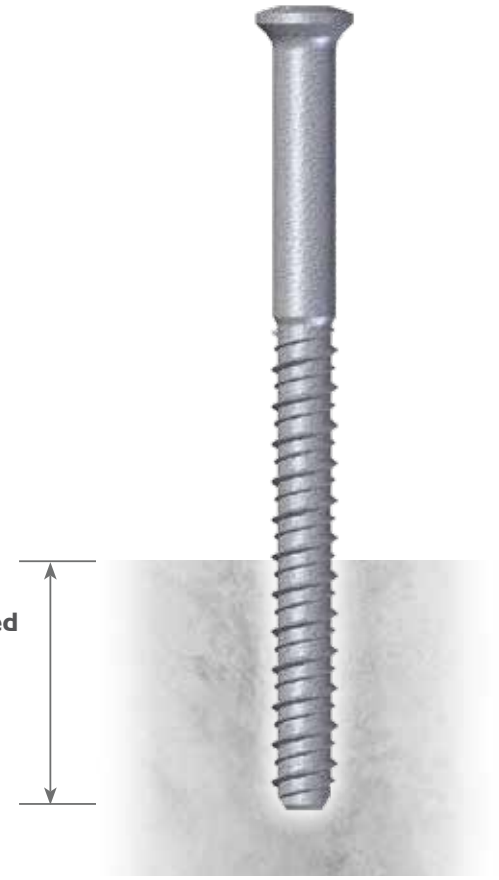


SUBSTRATE



Torx 25 drive
Incl. EF-head mark





Recommended length into the concrete
Min. 25mm

Substrate		
Concrete	C12/15, C20/25, C25/30	EN-206-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on concrete deck h_{ef}:		≥ 25mm
Concrete drill diameter in C12/15:		5.0mm
Concrete drill diameter in C20/25:		5.2 or 5.5mm
Concrete drill diameter in C25/30:		5.5mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm

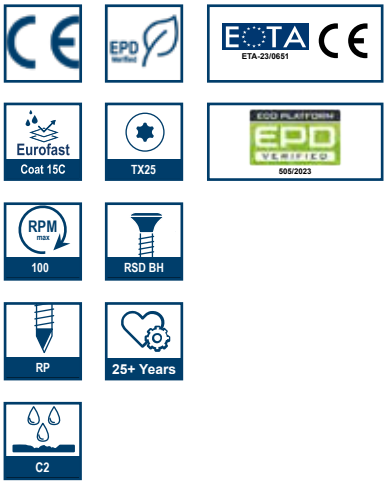
Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERCS	65	028	0	T25	15C	B	500	EFR-65028	23mm
ERCS	65	075	0	T25	15C	B	500	EFR-65075	50mm
ERCS	65	085	0	T25	15C	B	500	EFR-65085	50mm
ERCS	65	095	0	T25	15C	B	500	EFR-65095	50mm
ERCS	65	105	0	T25	15C	B	500	EFR-65105	50mm
ERCS	65	120	0	T25	15C	B	500	EFR-65120	50mm
ERCS	65	140	0	T25	15C	B	500	EFR-65140	50mm
ERCS	65	160	0	T25	15C	B	500	EFR-65160	60mm
ERCS	65	180	0	T25	15C	B	500	EFR-65180	60mm
ERCS	65	200	0	T25	15C	B	500	EFR-65200	60mm

ERCS-63xLL-0-T25-15C / EFHD

PRODUCT DESCRIPTION

6.3mm diameter screw for fixing to concrete with EF head mark and recess TX25. The screw has a Ricoh point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length into the concrete is min. 30mm.

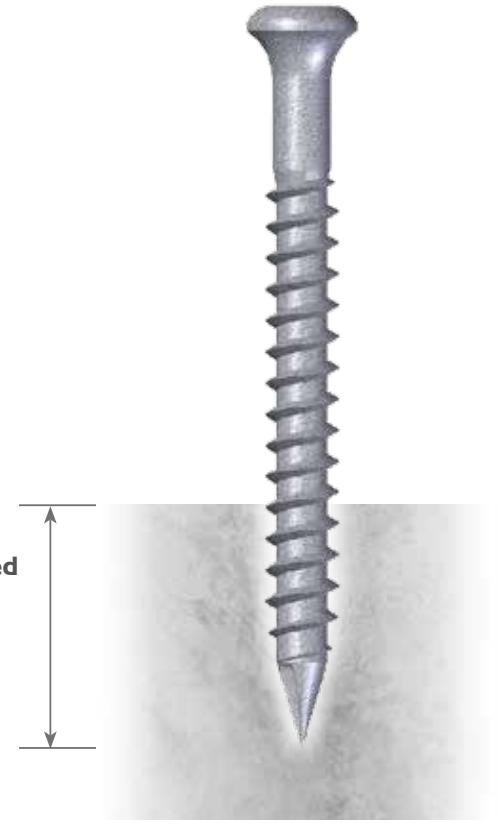


SUBSTRATE



Torx 25 drive
Incl. EF-head mark





Substrate		
Concrete	C12/15, C20/25, C25/30	EN-206-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on concrete deck h_{ef}:		≥ 30mm
Concrete drill diameter in C12/15:		5.0mm
Concrete drill diameter in C20/25:		5.2 or 5.5mm
Concrete drill diameter in C25/30:		5.5mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERCS	63	030	0	T25	15C	B	1000	EFHD-63030	25mm
ERCS	63	045	0	T25	15C	B	1000	EFHD-63045	40mm
ERCS	63	060	0	T25	15C	B	500	EFHD-63060	55mm
ERCS	63	070	0	T25	15C	B	500	EFHD-63070	60mm
ERCS	63	080	0	T25	15C	B	500	EFHD-63080	60mm
ERCS	63	100	0	T25	15C	B	500	EFHD-63100	70mm
ERCS	63	130	0	T25	15C	B	500	EFHD-63130	70mm
ERCS	63	160	0	T25	15C	B	500	EFHD-63160	70mm
ERCS	63	180	0	T25	15C	B	500	EFHD-63180	70mm
ERCS	63	200	0	T25	15C	B	500	EFHD-63200	70mm
ERCS	63	230	0	T25	15C	C	500	EFHD-63230	70mm
ERCS	63	250	0	T25	15C	C	500	EFHD-63250	70mm
ERCS	63	275	0	T25	15C	C	500	EFHD-63275	70mm
ERCS	63	300	0	T25	15C	C	500	EFHD-63300	70mm

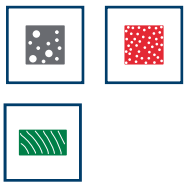
ERAS-60xLL-0-T25-15C / GBS-60

PRODUCT DESCRIPTION

6.0mm diameter screw for fixing to concrete with EF head mark and recess TX25. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. The recommended length into the concrete is min. 30mm.

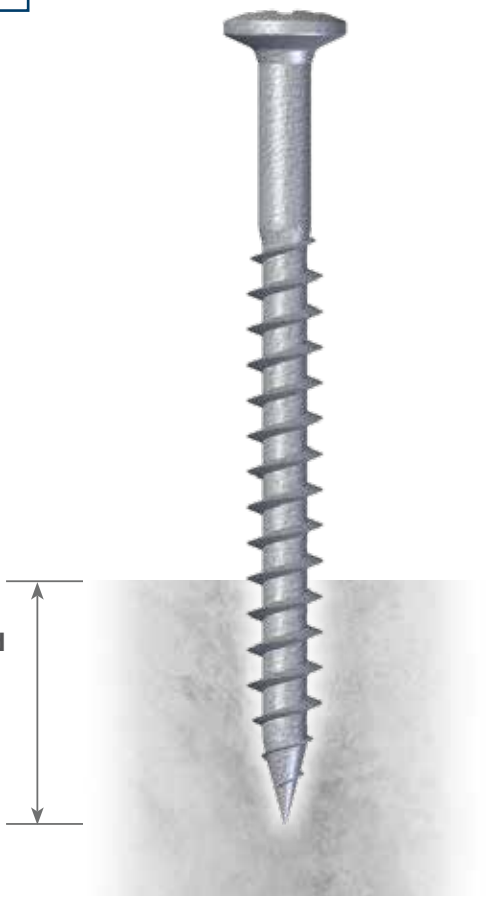


SUBSTRATE



Torx 25 drive
Incl. EF-head mark





Recommended length into the concrete
Min. 30mm

Substrate		
Concrete	C12/15, C20/25, C25/30	EN-206-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on concrete deck h_{ef}:		≥ 30mm
Concrete drill diameter in C12/15:		5.0mm
Concrete drill diameter in C20/25:		5.0mm
Concrete drill diameter in C25/30:		5.0mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	SCREW Ø	SCREW LENGTH	DRILLING CAPACITY	HEAD TYPE	COATING/MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY	THREAD LENGTH
ERAS	60	060	0	T25	15C	B	500	GBS-60060	50mm
ERAS	60	070	0	T25	15C	B	500	GBS-60070	60mm
ERAS	60	080	0	T25	15C	B	500	GBS-60080	70mm
ERAS	60	090	0	T25	15C	B	500	GBS-60090	80mm
ERAS	60	100	0	T25	15C	B	500	GBS-60100	80mm
ERAS	60	110	0	T25	15C	B	500	GBS-60110	80mm
ERAS	60	120	0	T25	15C	B	500	GBS-60120	80mm
ERAS	60	130	0	T25	15C	B	500	GBS-60130	80mm
ERAS	60	140	0	T25	15C	B	500	GBS-60140	80mm
ERAS	60	160	0	T25	15C	B	500	GBS-60160	80mm
ERAS	60	180	0	T25	15C	B	500	GBS-60180	80mm
ERAS	60	200	0	T25	15C	B	500	GBS-60200	80mm

EPTCS-xxx-yyy-EAS-0-45-65-PA-C / TRPEAS-45

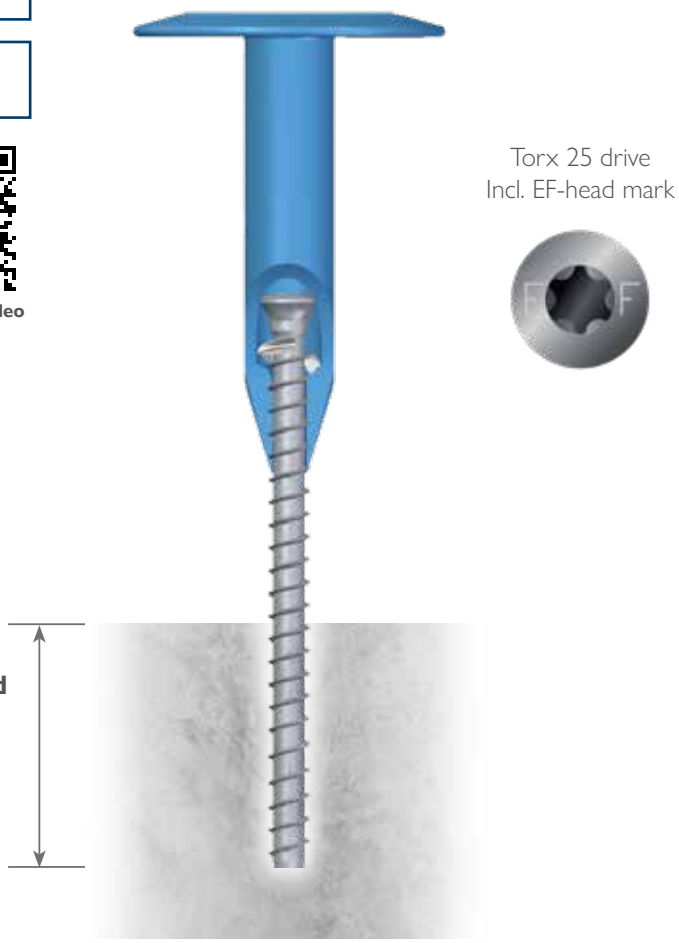
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.5mm diameter screw for fixing tapered insulation to concrete substrates with EF head mark and recess TX25. The screw has a blunt point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 45mm diameter blue polyamide PA6 pressure plate tube. The recommended length into the concrete is min. 25mm.



SUBSTRATE



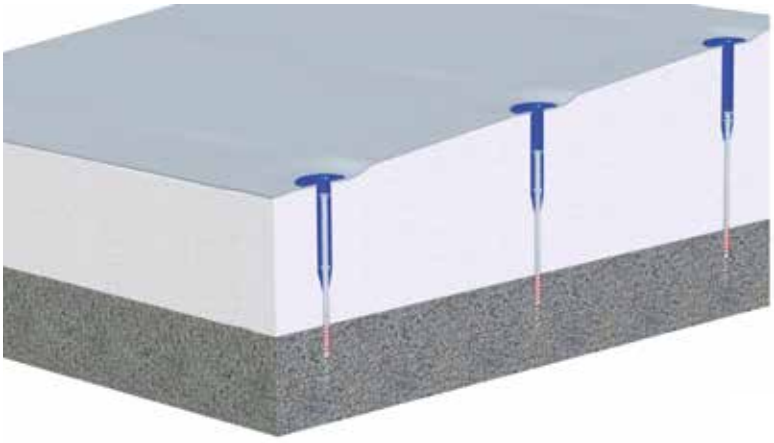


Substrate:		
Concrete C12/15, C20/25, C25/30 EN 206	C12/15, C20/25, C25/30	EN-206-1
Installation data:		
Head type: Raised Bugle Head		Raised Bugle Head
Recess: TX25		TX25
Effective anchoring depth h_{ef}: ≥ 25mm		≥ 25mm
Drill diameter in concrete C12/15: 5,0 mm		5.0mm
Drill diameter in concrete C20/25: 5,2 or 5,5 mm		5,2 or 5,5mm
Drill diameter in concrete C25/30: 5,5 mm		5,5mm
Drilled hole depth: h_{ef} + 10 mm		h_{ef} + 10mm
Installation force of installation tool: 15 kg + impact		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTCS	080-105-EAS	0	45	65	PA	C	060	100	C	250	TRPEAS-45-080-105
EPTCS	105-165-EAS	0	45	65	PA	C	090	130	C	250	TRPEAS-45-105-165
EPTCS	165-275-EAS	0	45	65	PA	C	150	180	C	250	TRPEAS-45-165-275
EPTCS	245-350-EAS	0	45	65	PA	C	225	180	C	125	TRPEAS-45-245-350
EPTCS	305-410-EAS	0	45	65	PA	C	285	180	C	125	TRPEAS-45-305-410

FASTENER FOR TAPERED INSULATION



EPTCS-xxx-yyy-EAS-0-45-65-PP-C / TLKEAS-45

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.5mm diameter screw for fixing tapered insulation to concrete substrates with EF head mark and recess TX25. The screw has a blunt point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 45mm diameter black polypropylene PP pressure plate tube. The recommended length into the concrete is min. 25mm.

Eurofast Coat 15C · Polypropylene · TX25 · RSD BH · BP · 25+ Years · C2

Instructional video

SUBSTRATE



Torx 25 drive
Incl. EF-head mark

Substrate:		
Concrete C12/15, C20/25, C25/30 EN 206	C12/15, C20/25, C25/30	EN-206-1
Installation data:		
Head type: Raised Bugle Head		Raised Bugle Head
Recess: TX25		TX25
Effective anchoring depth h_{ef}: ≥ 25mm		≥ 25mm
Drill diameter in concrete C12/15: 5,0 mm		5.0mm
Drill diameter in concrete C20/25: 5,2 or 5,5 mm		5,2 or 5,5mm
Drill diameter in concrete C25/30: 5,5 mm		5,5mm
Drilled hole depth: h_{ef} + 10 mm		h_{ef} + 10mm
Installation force of installation tool: 15 kg + impact		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTCS	085-110-EAS	0	45	65	PP	C	065	100	C	250	TLKEAS-45-085-110
EPTCS	105-160-EAS	0	45	65	PP	C	085	130	C	250	TLKEAS-45-105-160
EPTCS	155-260-EAS	0	45	65	PP	C	135	180	C	250	TLKEAS-45-155-260
EPTCS	245-350-EAS	0	45	65	PP	C	225	180	C	125	TLKEAS-45-245-350
EPTCS	340-445-EAS	0	45	65	PP	C	320	180	C	125	TLKEAS-45-340-445

FASTENER FOR TAPERED INSULATION



EPTCS-xxx-yyy-EAS-0-75-65-PP-C / TLKEAS-75

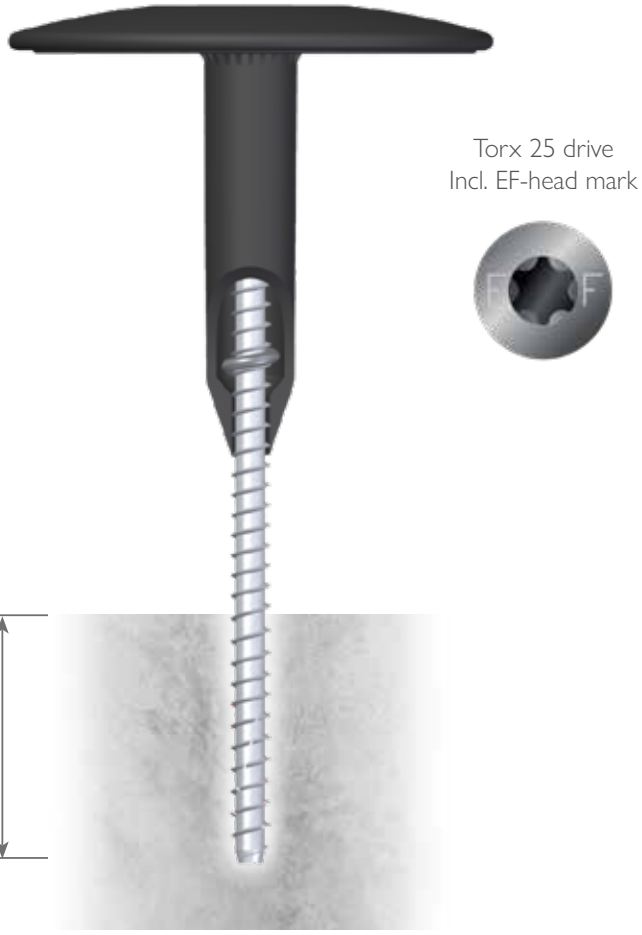
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.5mm diameter screw for fixing tapered insulation to concrete substrates with EF head mark and recess TX25. The screw has a blunt point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 75mm diameter black polypropylene PP pressure plate tube. The recommended length into the concrete is min. 25mm.



SUBSTRATE





Substrate:		
Concrete C12/15, C20/25, C25/30 EN 206	C12/15, C20/25, C25/30	EN-206-1
Installation data:		
Head type: Raised Bugle Head		Raised Bugle Head
Recess: TX25		TX25
Effective anchoring depth h_{ef}: ≥ 25mm		≥ 25mm
Drill diameter in concrete C12/15: 5,0 mm		5.0mm
Drill diameter in concrete C20/25: 5,2 or 5,5 mm		5.2 or 5.5mm
Drill diameter in concrete C25/30: 5,5 mm		5.5mm
Drilled hole depth: h_{ef} + 10 mm		h_{ef} + 10mm
Installation force of installation tool: 15 kg + impact		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTCS	085-110-EAS	0	75	65	PP	C	065	100	C	250	TLKEAS-75-080-105
EPTCS	105-160-EAS	0	75	65	PP	C	085	130	C	250	TLKEAS-75-105-160
EPTCS	155-210-EAS	0	75	65	PP	C	135	130	C	125	TLKEAS-75-155-210
EPTCS	205-315-EAS	0	75	65	PP	C	185	180	C	125	TLKEAS-75-205-315

FASTENER FOR TAPERED INSULATION



ECT-50xLL-PA / ISPC

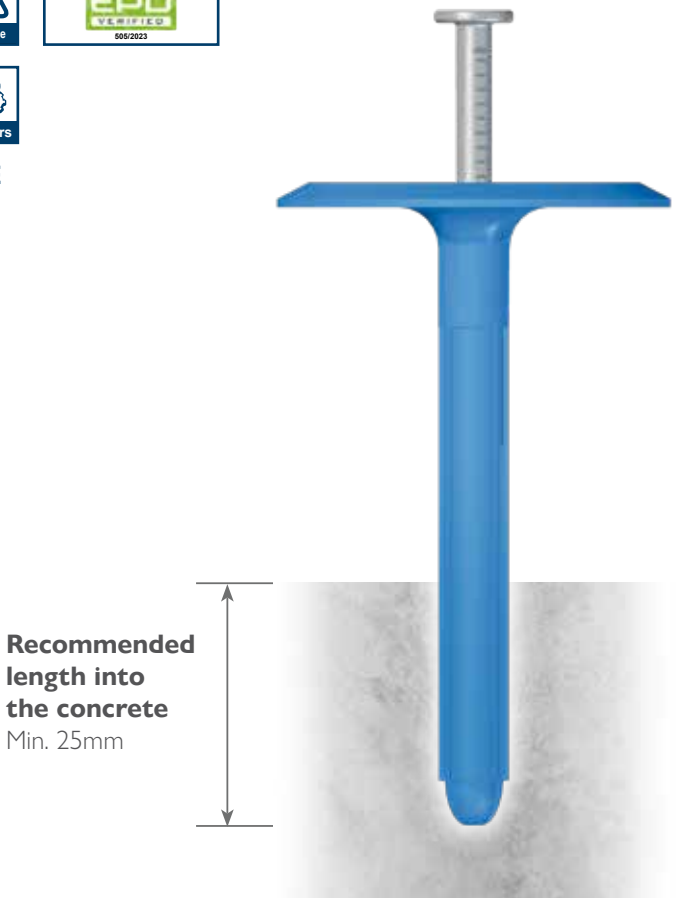
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-nail combination. 4.4mm diameter nail with plug for fixing to concrete with EF head mark and flat nailhead. The nail is Crapal steel which complies with 15-cycle Kesternich resistance according to **ETA-23/0651**. This is combined with a 50mm diameter blue Polyamide PA6 concrete tube. The recommended length into the concrete is min. 25mm.



SUBSTRATE





Substrate:		
Concrete	C12/15, C20/25, C25/30	EN-206
Installation data:		
Effective anchoring depth h_{ef}:		≥ 25mm
Drill diameter:		8.00mm
Drilled hole depth in concrete:		h_{ef} + 15mm
Installation tool:		Hammer

Product information

PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	QUANTITY IN PACKAGE	PREVIOUS PRODUCT KEY	CLAMPING RANGE
ECT	50	045	PA	C	250	ISPC-50045	0 - 20
ECT	50	075	PA	C	250	ISPC-50075	21 - 50
ECT	50	095	PA	C	250	ISPC-50095	51 - 70
ECT	50	115	PA	C	250	ISPC-50115	71 - 90
ECT	50	135	PA	C	250	ISPC-50135	91 - 110
ECT	50	155	PA	C	250	ISPC-50155	111 - 130
ECT	50	175	PA	C	250	ISPC-50175	131 - 150
ECT	50	195	PA	C	250	ISPC-50195	151 - 170
ECT	50	215	PA	C	250	ISPC-50215	171 - 190
ECT	50	245	PA	C	125	ISPC-50245	191 - 220
ECT	50	280	PA	C	125	ISPC-50280	221 - 255
ECT	50	300	PA	C	125	ISPC-50300	256 - 275
ECT	50	330	PA	C	125	ISPC-50330	276 - 305

Pressure plate

Exclusive for ECT-50xLL



EPM-ECT-70N-12.0-0.5-S250		✉
Dimension	Ø 70mm	250 pcs
Hole	Ø 12mm	
Material thickness	0.5mm	

Tube

The **ECT-50xLL-PA** contains a plastic tube with a diameter of Ø 50mm.

For fixing insulation or multiple-layered roofing membranes you may need to use the **EPM-ECT-70N-12.0-0.5-S250.**

Resist foot traffic

Because of the special design of the nail and plug, the **ECT-50xLL-PA** offers resistance to foot traffic. If installed correctly the nail won't come out of the plug.

EPTCS-xxx-0-45-63-PP-C / TLKEFHD-45

PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.3mm diameter screw for fixing to concrete with EF head mark and recess TX25. The screw has a Ricoh point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 45mm diameter black polypropylene PP pressure plate tube. The recommended length into the concrete is min. 30mm.



SUBSTRATE





Torx 25 drive
Incl. EF-head mark

Substrate		
Concrete	C12/15, C20/25, C25/30	EN-206-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on concrete deck h_{ef}:		≥ 30mm
Concrete drill diameter in C12/15:		5.0mm
Concrete drill diameter in C20/25:		5.2 or 5.5mm
Concrete drill diameter in C25/30:		5.5mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTCS	050	0	45	63	PP	C	035	060	C	250	TLKEFHD-45-050
EPTCS	060	0	45	63	PP	C	035	070	C	250	TLKEFHD-45-060
EPTCS	070	0	45	63	PP	C	035	080	C	250	TLKEFHD-45-070
EPTCS	080	0	45	63	PP	C	065	060	C	250	TLKEFHD-45-080
EPTCS	090	0	45	63	PP	C	065	070	C	250	TLKEFHD-45-090
EPTCS	100	0	45	63	PP	C	085	060	C	250	TLKEFHD-45-100
EPTCS	110	0	45	63	PP	C	085	070	C	250	TLKEFHD-45-110
EPTCS	120	0	45	63	PP	C	105	060	C	250	TLKEFHD-45-120
EPTCS	130	0	45	63	PP	C	105	070	C	250	TLKEFHD-45-130
EPTCS	140	0	45	63	PP	C	105	080	C	250	TLKEFHD-45-140
EPTCS	150	0	45	63	PP	C	135	060	C	250	TLKEFHD-45-150
EPTCS	160	0	45	63	PP	C	135	070	C	250	TLKEFHD-45-160
EPTCS	170	0	45	63	PP	C	135	080	C	250	TLKEFHD-45-170
EPTCS	180	0	45	63	PP	C	165	060	C	250	TLKEFHD-45-180
EPTCS	190	0	45	63	PP	C	165	070	C	250	TLKEFHD-45-190
EPTCS	200	0	45	63	PP	C	185	060	C	250	TLKEFHD-45-200
EPTCS	210	0	45	63	PP	C	185	070	C	250	TLKEFHD-45-210
EPTCS	220	0	45	63	PP	C	185	080	C	250	TLKEFHD-45-220
EPTCS	240	0	45	63	PP	C	225	060	C	250	TLKEFHD-45-240
EPTCS	250	0	45	63	PP	C	225	070	C	250	TLKEFHD-45-250
EPTCS	260	0	45	63	PP	C	225	080	C	250	TLKEFHD-45-260
EPTCS	270	0	45	63	PP	C	255	060	C	125	TLKEFHD-45-270
EPTCS	280	0	45	63	PP	C	255	070	C	125	TLKEFHD-45-280
EPTCS	290	0	45	63	PP	C	255	080	C	125	TLKEFHD-45-290
EPTCS	300	0	45	63	PP	C	285	060	C	125	TLKEFHD-45-300
EPTCS	310	0	45	63	PP	C	285	070	C	125	TLKEFHD-45-310
EPTCS	320	0	45	63	PP	C	285	080	C	125	TLKEFHD-45-320
EPTCS	340	0	45	63	PP	C	320	070	C	125	TLKEFHD-45-340
EPTCS	350	0	45	63	PP	C	320	080	C	125	TLKEFHD-45-350
EPTCS	370	0	45	63	PP	C	320	100	C	125	TLKEFHD-45-370
EPTCS	400	0	45	63	PP	C	320	130	C	125	TLKEFHD-45-400

EPTCS-xxx-0-75-63-PP-C / TLKEFHD-75

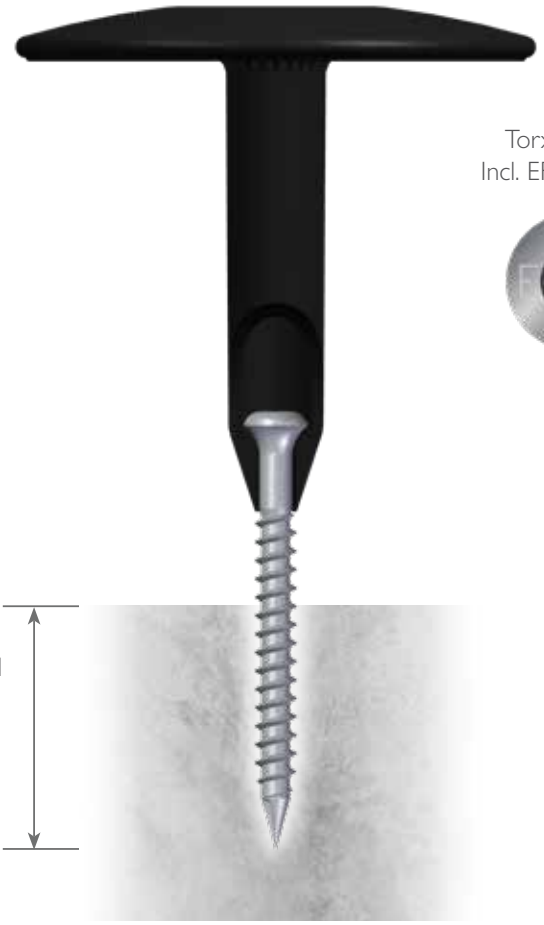
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.3mm diameter screw for fixing to concrete with EF head mark and recess TX25. The screw has a Ricoh point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 75mm diameter black polypropylene PP pressure plate tube. The recommended length into the concrete is min. 30mm.



SUBSTRATE





Substrate		
Concrete	C12/15, C20/25, C25/30	EN-206-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on concrete deck h_{ef}:		≥ 30mm
Concrete drill diameter in C12/15:		5.0mm
Concrete drill diameter in C20/25:		5.2 or 5.5mm
Concrete drill diameter in C25/30:		5.5mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTCS	050	0	75	63	PP	C	035	060	C	250	TLKEFHD-75-050
EPTCS	060	0	75	63	PP	C	035	070	C	250	TLKEFHD-75-060
EPTCS	070	0	75	63	PP	C	035	080	C	250	TLKEFHD-75-070
EPTCS	080	0	75	63	PP	C	065	060	C	250	TLKEFHD-75-080
EPTCS	090	0	75	63	PP	C	065	070	C	250	TLKEFHD-75-090
EPTCS	100	0	75	63	PP	C	085	060	C	250	TLKEFHD-75-100
EPTCS	110	0	75	63	PP	C	085	070	C	250	TLKEFHD-75-110
EPTCS	130	0	75	63	PP	C	105	070	C	250	TLKEFHD-75-130
EPTCS	140	0	75	63	PP	C	105	080	C	250	TLKEFHD-75-140
EPTCS	150	0	75	63	PP	C	135	060	C	250	TLKEFHD-75-150
EPTCS	160	0	75	63	PP	C	135	070	C	250	TLKEFHD-75-160
EPTCS	170	0	75	63	PP	C	135	080	C	250	TLKEFHD-75-170
EPTCS	180	0	75	63	PP	C	165	060	C	250	TLKEFHD-75-180
EPTCS	190	0	75	63	PP	C	165	070	C	250	TLKEFHD-75-190
EPTCS	200	0	75	63	PP	C	185	060	C	250	TLKEFHD-75-200
EPTCS	210	0	75	63	PP	C	185	070	C	250	TLKEFHD-75-210
EPTCS	220	0	75	63	PP	C	185	080	C	250	TLKEFHD-75-220
EPTCS	240	0	75	63	PP	C	185	100	C	250	TLKEFHD-75-240
EPTCS	270	0	75	63	PP	C	185	130	C	250	TLKEFHD-75-270
EPTCS	300	0	75	63	PP	C	185	160	C	250	TLKEFHD-75-300
EPTCS	320	0	75	63	PP	C	185	180	C	125	TLKEFHD-75-320
EPTCS	340	0	75	63	PP	C	185	200	C	125	TLKEFHD-75-340
EPTCS	370	0	75	63	PP	C	185	230	C	125	TLKEFHD-75-370
EPTCS	390	0	75	63	PP	C	185	250	C	125	TLKEFHD-75-390
EPTCS	415	0	75	63	PP	C	185	275	C	125	TLKEFHD-75-415
EPTCS	440	0	75	63	PP	C	185	300	C	125	TLKEFHD-75-440
EPTCS	470	0	75	63	PP	C	185	330	C	125	TLKEFHD-75-470
EPTCS	490	0	75	63	PP	C	185	350	C	125	TLKEFHD-75-490
EPTCS	540	0	75	63	PP	C	185	400	C	125	TLKEFHD-75-540

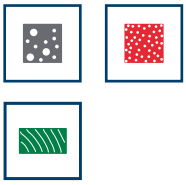
EPTAS-xxx-0-45-60-PP-C / TLKGBS-45

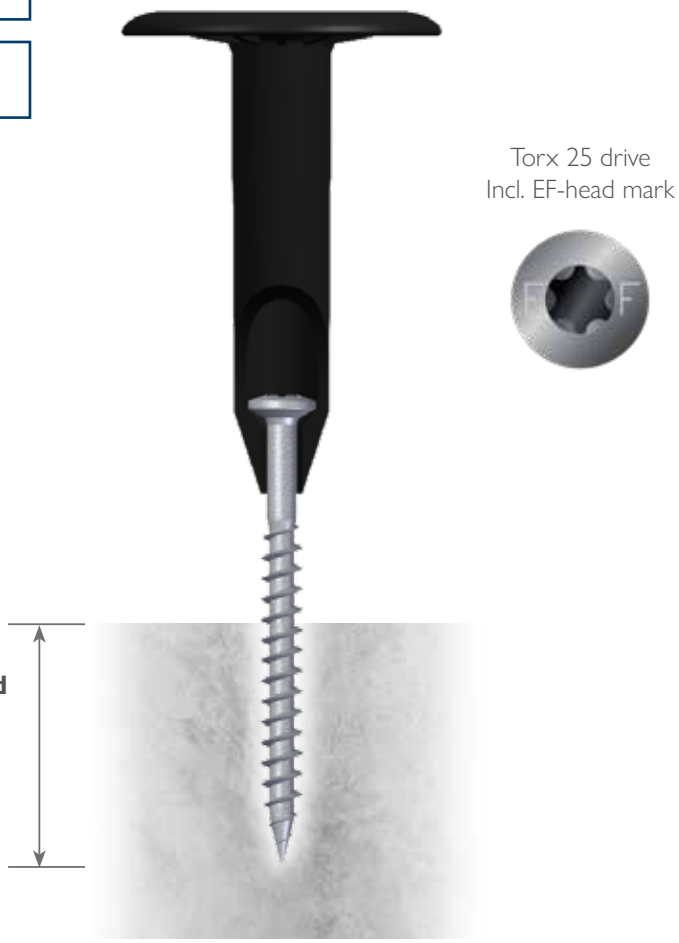
PRODUCT DESCRIPTION

Pre-assembled pressure plate tube-screw combination. 6.0mm diameter screw for fixing to concrete with EF head mark and recess TX25. The screw has a hardened S-point and the material is steel zinc plated with a Eurofast Coat 15C which complies with 15-cycles Kesternich resistance according to **ETA-23/0651**. This is combined with a 45mm diameter black Polypropylene PP pressure plate tube. The recommended length into the concrete is min. 30mm.



SUBSTRATE





Torx 25 drive
Incl. EF-head mark

Substrate		
Concrete	C12/15, C20/25, C25/30	EN-206-1
Installation data		
Head type:		Raised Bugle Head
Recess:		TX25
Anchoring depth on concrete deck h_{ef}:		≥ 30mm
Concrete drill diameter in C12/15:		5.0mm
Concrete drill diameter in C20/25:		5.2 or 5.5mm
Concrete drill diameter in C25/30:		5.5mm
Drilled hole depth in concrete:		h_{ef} + 10mm
Installation force on concrete deck:		15kg + impact
Installation tool speed on concrete deck:		100rpm

Product information

PRODUCT GROUP	INSULATION THICKNESS	SCREW TYPE	TUBE HEAD Ø	SCREW Ø	TUBE MATERIAL	SUBSTRATE	TUBE LENGTH	SCREW LENGTH	PACKAGE TYPE	PACKAGE QUANTITY	PREVIOUS PRODUCT KEY
EPTAS	050	0	45	60	PP	C	035	060	C	250	TLKGBS-45-050
EPTAS	060	0	45	60	PP	C	035	070	C	250	TLKGBS-45-060
EPTAS	070	0	45	60	PP	C	035	080	C	250	TLKGBS-45-070
EPTAS	080	0	45	60	PP	C	065	060	C	250	TLKGBS-45-080
EPTAS	090	0	45	60	PP	C	065	070	C	250	TLKGBS-45-090
EPTAS	100	0	45	60	PP	C	085	060	C	250	TLKGBS-45-100
EPTAS	110	0	45	60	PP	C	085	070	C	250	TLKGBS-45-110
EPTAS	120	0	45	60	PP	C	105	060	C	250	TLKGBS-45-120
EPTAS	130	0	45	60	PP	C	105	070	C	250	TLKGBS-45-130
EPTAS	140	0	45	60	PP	C	105	080	C	250	TLKGBS-45-140
EPTAS	150	0	45	60	PP	C	135	060	C	250	TLKGBS-45-150
EPTAS	160	0	45	60	PP	C	135	070	C	250	TLKGBS-45-160
EPTAS	170	0	45	60	PP	C	135	080	C	250	TLKGBS-45-170
EPTAS	180	0	45	60	PP	C	165	060	C	250	TLKGBS-45-180
EPTAS	190	0	45	60	PP	C	165	070	C	250	TLKGBS-45-190
EPTAS	200	0	45	60	PP	C	185	060	C	250	TLKGBS-45-200
EPTAS	210	0	45	60	PP	C	185	070	C	250	TLKGBS-45-210
EPTAS	220	0	45	60	PP	C	185	080	C	250	TLKGBS-45-220
EPTAS	230	0	45	60	PP	C	185	090	C	250	TLKGBS-45-230
EPTAS	240	0	45	60	PP	C	225	060	C	250	TLKGBS-45-240
EPTAS	250	0	45	60	PP	C	225	070	C	250	TLKGBS-45-250
EPTAS	260	0	45	60	PP	C	225	080	C	250	TLKGBS-45-260
EPTAS	270	0	45	60	PP	C	255	060	C	125	TLKGBS-45-270
EPTAS	280	0	45	60	PP	C	255	070	C	125	TLKGBS-45-280
EPTAS	290	0	45	60	PP	C	255	080	C	125	TLKGBS-45-290
EPTAS	300	0	45	60	PP	C	285	060	C	125	TLKGBS-45-300
EPTAS	310	0	45	60	PP	C	285	070	C	125	TLKGBS-45-310
EPTAS	320	0	45	60	PP	C	285	080	C	125	TLKGBS-45-320
EPTAS	330	0	45	60	PP	C	285	090	C	125	TLKGBS-45-330
EPTAS	340	0	45	60	PP	C	320	070	C	125	TLKGBS-45-340
EPTAS	350	0	45	60	PP	C	320	080	C	125	TLKGBS-45-350
EPTAS	360	0	45	60	PP	C	320	090	C	125	TLKGBS-45-360
EPTAS	370	0	45	60	PP	C	320	100	C	125	TLKGBS-45-370
EPTAS	380	0	45	60	PP	C	320	110	C	125	TLKGBS-45-380
EPTAS	390	0	45	60	PP	C	320	120	C	125	TLKGBS-45-390
EPTAS	400	0	45	60	PP	C	320	130	C	125	TLKGBS-45-400

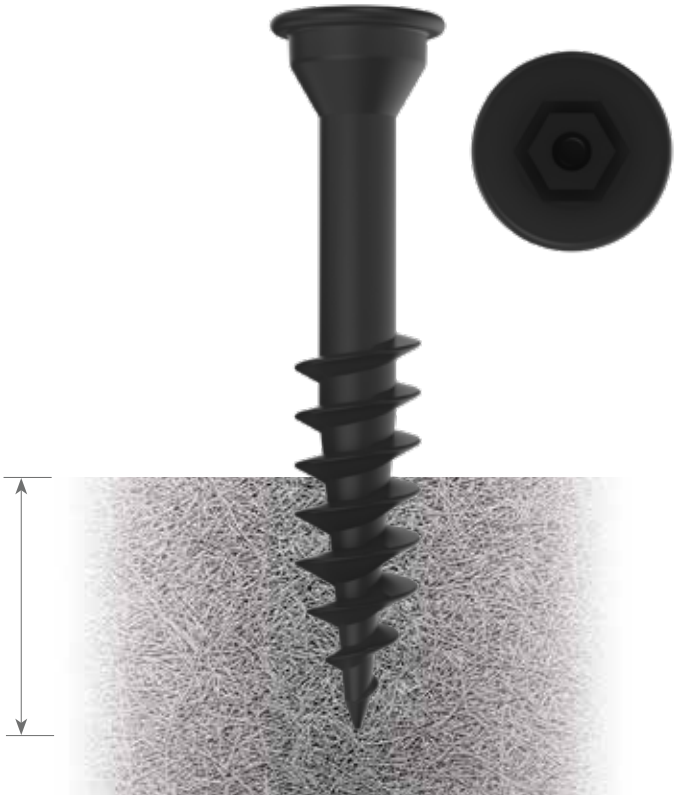
Roofing fasteners for cementitious wood fibre substrates

EDL-18xLL-PA / DL-18

PRODUCT DESCRIPTION

18mm diameter screw for fixing to cementitious wood fibre with recess inside hexagon. The screw has an S-point and the material is glass fiber reinforced plastic, uncoated. The recommended length into the cementious wood fibre is min. 50mm





Recommended length into the cementitious wood fibre
Min. 50mm

Cementitious wood fibre

For mechanical fixing onto cementitious wood fibre, we always advise to proform a pull-out test on site. To request for a pull out test at site or for more information, please contact us

+31 493 31 58 85 or by email **sales@eurofastgroup.com**

Product information

PRODUCT GROUP	SCREW Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	QUANTITY IN PACKAGE	PREVIOUS PRODUCT KEY	THREAD LENGTH
EDL	18	051	PA	C	250	DL-18051	36mm
EDL	18	063	PA	C	250	DL-18063	47mm
EDL	18	076	PA	C	250	DL-18076	57mm
EDL	18	102	PA	C	250	DL-18102	57mm
EDL	18	127	PA	C	250	DL-18127	57mm
EDL	18	152	PA	C	250	DL-18152	57mm
EDL	18	178	PA	C	250	DL-18178	57mm
EDL	18	203	PA	C	250	DL-18203	57mm
EDL	18	230	PA	C	250	DL-18230	57mm

Pressure plate

Exclusive for EDL-18



EPM-EDL-50N-20-0.5-S250	✉
Dimension: Ø 50mm	250 pcs
Hole: Ø 20mm	
Material thickness: 0.5mm	



EPM-EDL-70N-20-0.5-S250	✉
Dimension: Ø 70mm	250 pcs
Hole: Ø 20mm	
Material thickness: 0.5mm	

Driver bit

ENS-EDL

Not included



Eurofast pressure plate tube



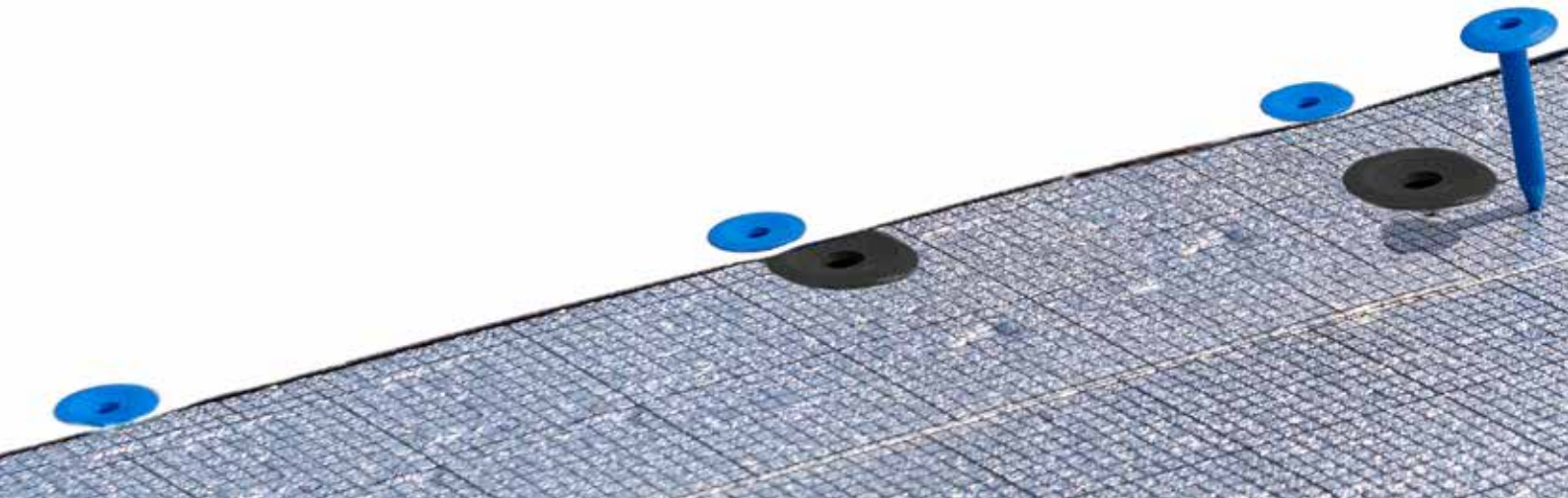
Polyamide PA6

Ø45mm



Polypropylene PP

Ø75mm



Eurofast pressure plate tube

Pressure plate tube for single layered roofing membranes



EPT-45xLL-PA
TRP-45 Pag. 126



EPT-B-45xLL-PA
BRTP-45 Pag. 127



EPT-45xLL-PP
TLK-45 Pag. 128



EPT-45xLL-BIO
BIO-45 Pag. 129



EPT-15xLL-PA
KMT Pag. 130



EPT-8240.15xLL-PA
KMT-8240 Pag. 131

Pressure plate tube for insulation and multiple layered roofing membranes



EPT-75xLL-PP
TLK-75 Pag. 132

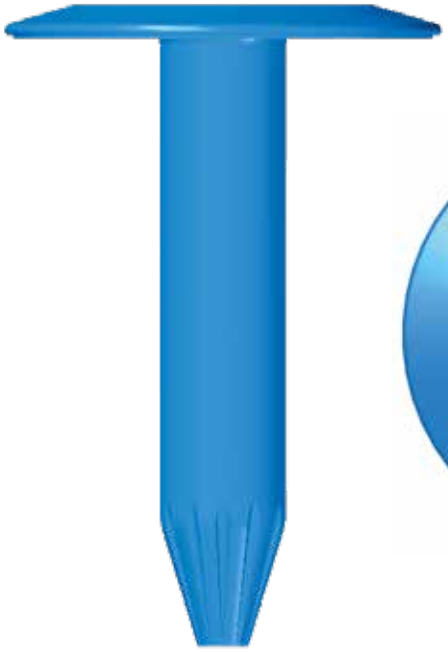


EPT-45xLL-PA / TRP-45

Pressure plate tube for single layered roofing membranes

PRODUCT DESCRIPTION

45mm diameter pressure plate tube for fixing single layered roofing membranes and insulation. The pressure plate tube material is polyamide PA6 with Eurofast mark on top. The pressure plate tube is **ETA-23/0651** certified and FM Approved.





PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	45	030	PA	C	250	EPT-45030-PA-C250	TRP-45-030
EPT	45	060	PA	C	250	EPT-45060-PA-C250	TRP-45-060
EPT	45	090	PA	C	250	EPT-45090-PA-C250	TRP-45-090
EPT	45	120	PA	C	250	EPT-45120-PA-C250	TRP-45-120
EPT	45	135	PA	C	250	EPT-45135-PA-C250	TRP-45-135
EPT	45	150	PA	C	250	EPT-45150-PA-C250	TRP-45-150
EPT	45	225	PA	C	125	EPT-45225-PA-C125	TRP-45-225
EPT	45	285	PA	C	125	EPT-45285-PA-C125	TRP-45-285

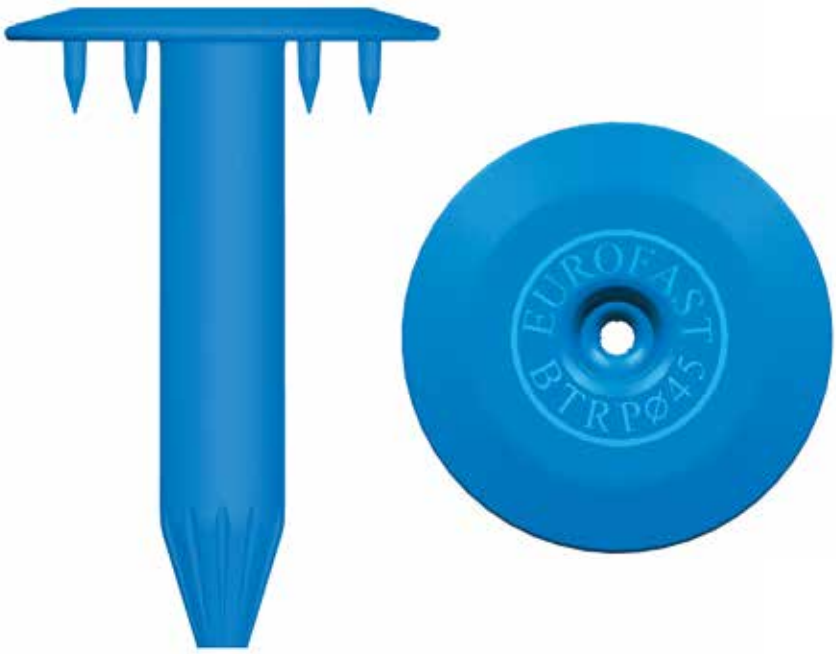
EPT-B-45xLL-PA / BTRP-45

Pressure plate tube for single layered roofing membranes

PRODUCT DESCRIPTION

45mm diameter barbed pressure plate tube for fixing single layered roofing membranes and insulation. The pressure plate tube material is polyamide PA6 with Eurofast mark on top. The pressure plate tube is **ETA-23/0651** certified.





PRODUCT GROUP	SPECIAL FEATURE	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	B	45	030	PA	C	250	EPT-B-45030-PA-C250	BTRP-45-030
EPT	B	45	060	PA	C	250	EPT-B-45060-PA-C250	BTRP-45-060
EPT	B	45	090	PA	C	250	EPT-B-45090-PA-C250	BTRP-45-090
EPT	B	45	120	PA	C	250	EPT-B-45120-PA-C250	BTRP-45-120
EPT	B	45	135	PA	C	250	EPT-B-45135-PA-C250	BTRP-45-135
EPT	B	45	150	PA	C	250	EPT-B-45150-PA-C250	BTRP-45-150

EPT-45xLL-PP / TLK-45

Pressure plate tube for single layered roofing membranes

PRODUCT DESCRIPTION

45mm diameter pressure plate tube for fixing single layered roofing membranes and insulation. The pressure plate tube material is polypropylene PP with Eurofast mark on top. The pressure plate tube is **ETA-23/0651** certified and FM Approved.





PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	45	020	PP	C	500	EPT-45020-PP-C500	TLK-45-020
EPT	45	035	PP	C	500	EPT-45035-PP-C500	TLK-45-035
EPT	45	065	PP	C	500	EPT-45065-PP-C500	TLK-45-065
EPT	45	085	PP	C	500	EPT-45085-PP-C500	TLK-45-085
EPT	45	105	PP	C	500	EPT-45105-PP-C500	TLK-45-105
EPT	45	135	PP	C	250	EPT-45135-PP-C250	TLK-45-135
EPT	45	165	PP	C	250	EPT-45165-PP-C250	TLK-45-165
EPT	45	185	PP	C	250	EPT-45185-PP-C250	TLK-45-185
EPT	45	225	PP	C	125	EPT-45225-PP-C125	TLK-45-225
EPT	45	255	PP	C	125	EPT-45255-PP-C125	TLK-45-255
EPT	45	285	PP	C	125	EPT-45285-PP-C125	TLK-45-285
EPT	45	320	PP	C	125	EPT-45320-PP-C125	TLK-45-320
EPT	45	350	PP	C	250	EPT-45350-PP-C250	TLK-45-350
EPT	45	400	PP	C	250	EPT-45400-PP-C250	TLK-45-400
EPT	45	450	PP	C	250	EPT-45450-PP-C250	TLK-45-450
EPT	45	500	PP	C	250	EPT-45500-PP-C250	TLK-45-500

EPT-45xLL-BIO / BIO-45

Pressure plate tube for single layered roofing membranes

PRODUCT DESCRIPTION

45mm diameter pressure plate tube for fixing single layered roofing membranes and insulation.
The biobased pressure plate tube material is polyamide PA 410 with Eurofast mark on top.
The pressure plate tube is **ETA-23/0651** certified.



PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	45	060	BIO	C	250	EPT-45060-BIO-C250	BIO-45-060
EPT	45	090	BIO	C	250	EPT-45090-BIO-C250	BIO-45-090
EPT	45	120	BIO	C	250	EPT-45120-BIO-C250	BIO-45-120

Bio pressure plate tube

The Eurofast® Bio pressure plate tube is made of a biobased material which can be recycled in combination with the membrane. For more information, please contact us

+31 493 31 58 85 or by email **sales@eurofastgroup.com**

EPT-15xLL-PA / KMT

Pressure plate tube for single layered roofing membranes

PRODUCT DESCRIPTION

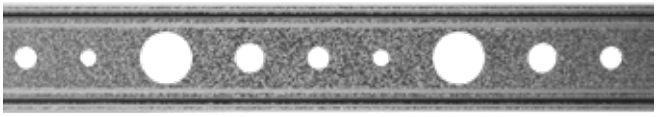
15mm diameter pressure plate tube for fixing single layered roofing membranes and insulation.
The tube material is polyamide PA 6. The pressure plate tube is **ETA-23/0651** certified.

This pressure plate tube has to be used with **ETM-T-2250-30-6.5-8.3-15.0-1.0-W10.**





PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	QUANTITY IN PACKAGE	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	15	035	PA	C	250	EPT-15035-PA-C250	KMT-15035
EPT	15	085	PA	C	250	EPT-15085-PA-C250	KMT-15085
EPT	15	135	PA	C	250	EPT-15135-PA-C250	KMT-15135
EPT	15	185	PA	C	250	EPT-15185-PA-C250	KMT-15185
EPT	15	255	PA	C	125	EPT-15255-PA-C125	KMT-15255



ETM-T-2250-30-4.85-6.5-8.3-15.0-1.0-W10 / EDF-BAR-F-TUBE

Certification	Specifications		✉
ETA-23/0651 CE	Dimension	2250x30mm	10 pcs
	Holes	Ø 4.85-6.5-8.3-15.0mm	
	Material thickness	1.0mm	

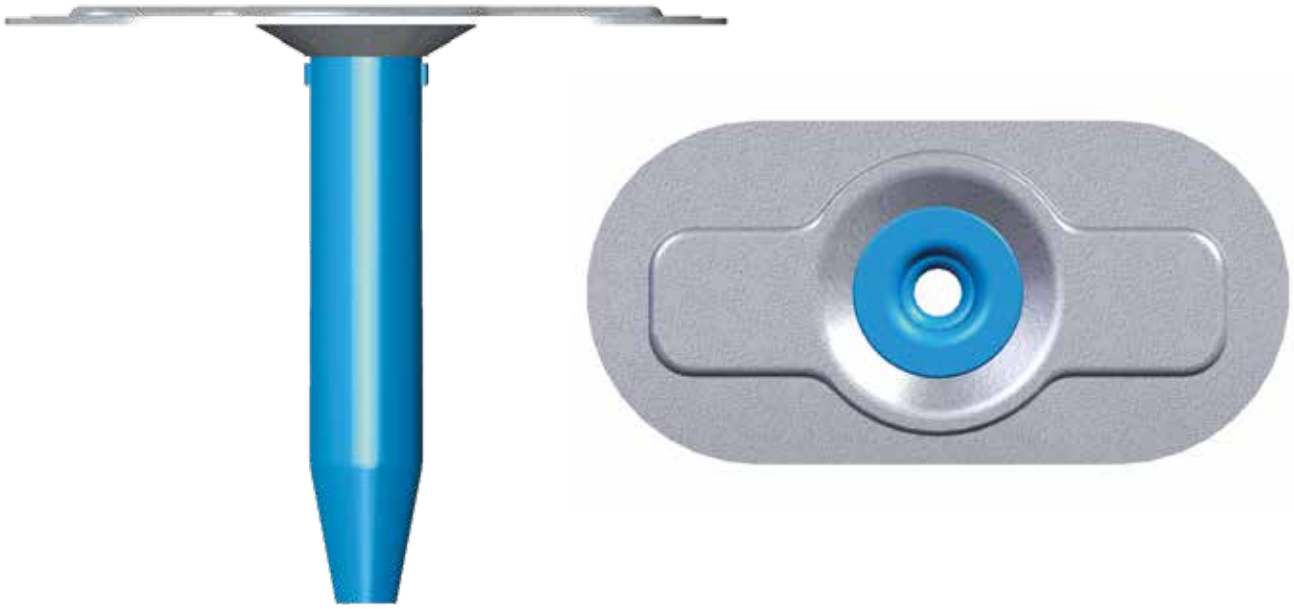
EPT-8240.15xLL-PA / KMT-8240

Pressure plate tube for single layered roofing membranes

PRODUCT DESCRIPTION

15mm diameter pressure plate tube for fixing single layered roofing membranes and insulation. The tube material is polyamide PA 6 with an Aluzinc EPM 82x40mm on top. The pressure plate tube is **ETA-23/0651** certified.





PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	PACKAGE QUANTITY	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	8240.15	035	PA	C	250	EPT-8240.15035-PA-C250	KMT-15035D82
EPT	8240.15	085	PA	C	250	EPT-8240.15085-PA-C250	KMT-15085D82
EPT	8240.15	135	PA	C	250	EPT-8240.15135-PA-C250	KMT-15015D82
EPT	8240.15	185	PA	C	250	EPT-8240.15185-PA-C250	KMT-15185D82
EPT	8240.15	255	PA	C	125	EPT-8240.15255-PA-C125	KMT-15255D82

EPT-75xLL-PP / TLK-75

Pressure plate tube for multiple layered roofing membranes

PRODUCT DESCRIPTION

75mm diameter pressure plate tube for fixing multiple layered roofing membranes and insulation. The pressure plate tube material is polypropylene PP with Eurofast mark on top. The pressure plate tube is **ETA-23/0651** certified and FM Approved.





PRODUCT GROUP	TUBE HEAD Ø	TUBE LENGTH	TUBE MATERIAL	PACKAGE TYPE	QUANTITY IN PACKAGE	PRODUCT KEY	PREVIOUS PRODUCT KEY
EPT	75	035	PP	C	250	EPT-75035-PP-C250	TLK-75-035
EPT	75	065	PP	C	250	EPT-75065-PP-C250	TLK-75-065
EPT	75	085	PP	C	250	EPT-75085-PP-C250	TLK-75-085
EPT	75	105	PP	C	250	EPT-75105-PP-C250	TLK-75-105
EPT	75	135	PP	C	250	EPT-75135-PP-C250	TLK-75-135
EPT	75	165	PP	C	125	EPT-75165-PP-C125	TLK-75-165
EPT	75	185	PP	C	125	EPT-75185-PP-C125	TLK-75-185


EUROFAST

Eurofast pressure plate metal

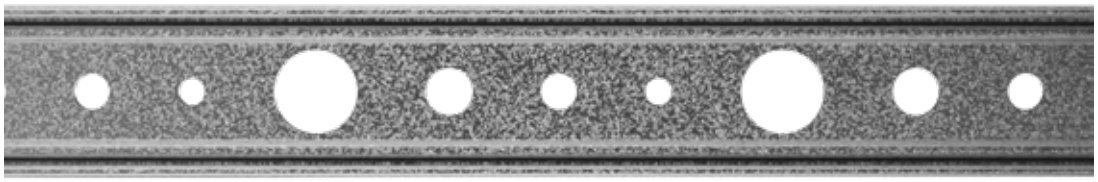
EPM Round shape



EPM Oval shape



ETM Bar shape





Eurofast pressure plate metal

Pressure plate metal for single layered roofing membranes



EPM-50N-6.3-1.0
DVP-EF-5010N Pag. 136



EPM-51N-6.7-0.84
DVP-EF-51N Pag. 136



EPM-B-51N-5.4-0.84
DVP-EFB-51NS Pag. 136



EPM-8040N-6.5-1.0
DVP-EF-8040N Pag. 136



EPM-8040D-6.5-1.0
DVP-EF-8040D Pag. 137



EPM-8240H-7.0-1.0
DVP-DF-8240H Pag. 137



EPM-8240XH-7.0-1.0
DVP-DF-8240XH Pag. 137



EPM-8040N-9.0-1.0
DVP-EF-8040N-9 Pag. 137



EPM-40N-6.0-1.0
DVP-EF-4010N Pag. 138



ETM-T-2250-30-4.85-6.5-8.3-15.0-1.0
EDF-BAR-F-TUBE Pag. 138

Pressure plate metal for multiple layered roofing membranes



EPM-70N-5.1-0.5
DVP-EF-7005N Pag. 139



EPM-70N-5.1-0.5
DVP-EF7005N5 Pag. 139



EPM-70D-5.0-0.5
DVP-EF-7005D Pag. 139



EPM-70N-6.0-0.7
DVP-EF-7007N Pag. 139



EPM-70D-6.0-0.7
DVP-EF7007N5 Pag. 140



EPM-70D-6.0-0.7
DVP-EF-7007D Pag. 140



EPM-70H-6.0-0.7
DVP-EF-7007H Pag. 140



EPM-70N-6.5-1.0
DVP-EF-7010N Pag. 140



EPM-70D-6.5-1.0
DVP-EF-7010D Pag. 141

Pressure Plate Metal for machine processing



EPM-EDL-70N-20-0.5
DVP-GDL Pag. 141



EPM-8240D-4.85-1.0
DVP-EF-8240D Pag. 141



EPM-ZK-8240D-4.85-1.0
DVP-EFZK8240D Pag. 141

Pressure plate metal for single layered roofing membranes

ECO PLATFORM EPD VERIFIED 505/2023

15 CYCLES KESTERNICH

Aluzinc

S Soft insulation **H** Hard insulation **N** No insulation



H **EPM-50N-6.3-1.0-S1000** / DVP-EF-5010N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 50mm	1000 pcs
	Hole	Ø 6.3mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 50mm · C2 · 25+ Years



N **EPM-51N-6.7-0.84-B1000** / DVP-EF-51N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 51mm	1000 pcs
	Hole	Ø 6.7mm	
	Material thickness	0.84mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 50mm · C2 · 25+ Years



H **EPM-B-51N-5.4-0.84-B1000** / DVP-EFB-51NS

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 51mm	1000 pcs
	Hole	Ø 5.4mm	
	Material thickness	0.84mm	

FM APPROVED

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 50mm · Barbed · C2 · 25+ Years



H **EPM-8040N-6.5-1.0-S500** / DVP-EF-8040N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 80x40mm	500 pcs
	Hole	Ø 6.5mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · 80 x 40mm · C2 · 25+ Years

Pressure plate metal for single layered roofing membranes

ECO PLATFORM EPD VERIFIED 505/2023

15 CYCLES KESTERNICH

Aluzinc

S Soft insulation **H** Hard insulation **N** No insulation



S **EPM-8040D-6.5-1.0-S500** / DVP-EF-8040D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 80x40mm	500 pcs
	Hole	Ø 6.5mm	
	Material thickness	1.0mm	

C AZ150 AluZinc · D Pressure plate · 80 x 40mm · C2 · 25+ Years



N **EPM-8240H-7.0-1.0-P80** / DVP-DF-8240H

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 82x40mm	80 pcs
	Hole	Ø 7.0mm	
	Material thickness	1.0mm	

C AZ150 AluZinc · H Pressure plate · 82 x 40mm · C2 · 25+ Years



N **EPM-8240XH-7.0-1.0-S500** / DVP-DF8240XH

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 82x40mm	500 pcs
	Hole	Ø 7.0mm	
	Material thickness	1.0mm	

C AZ150 AluZinc · XH Pressure plate · 82 x 40mm · C2 · 25+ Years



H **EPM-8040N-9.0-1.0-S500** / DVP-EF-8040N-9

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 80x40mm	500 pcs
	Hole	Ø 9.0mm	
	Material thickness	1.0mm	

C AZ150 AluZinc · N Pressure plate · 80 x 40mm · C2 · 25+ Years

Pressure plate metal for single layered roofing membranes

ECO PLATFORM EPD VERIFIED 505/2023

15 CYCLES KESTERNICH

Aluzinc

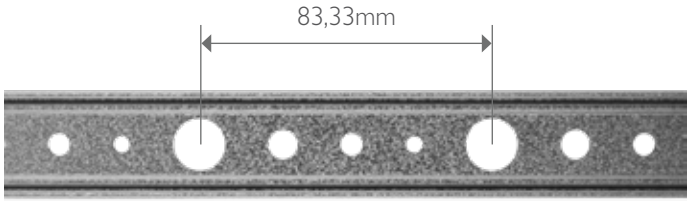
S Soft insulation **H** Hard insulation **N** No insulation



N | **EPM-40N-6.0-1.0-S1000** | DVP-EF-4010N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 40mm	1000 pcs
	Hole	Ø 6.0mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 40mm · C2 · 25+ Years

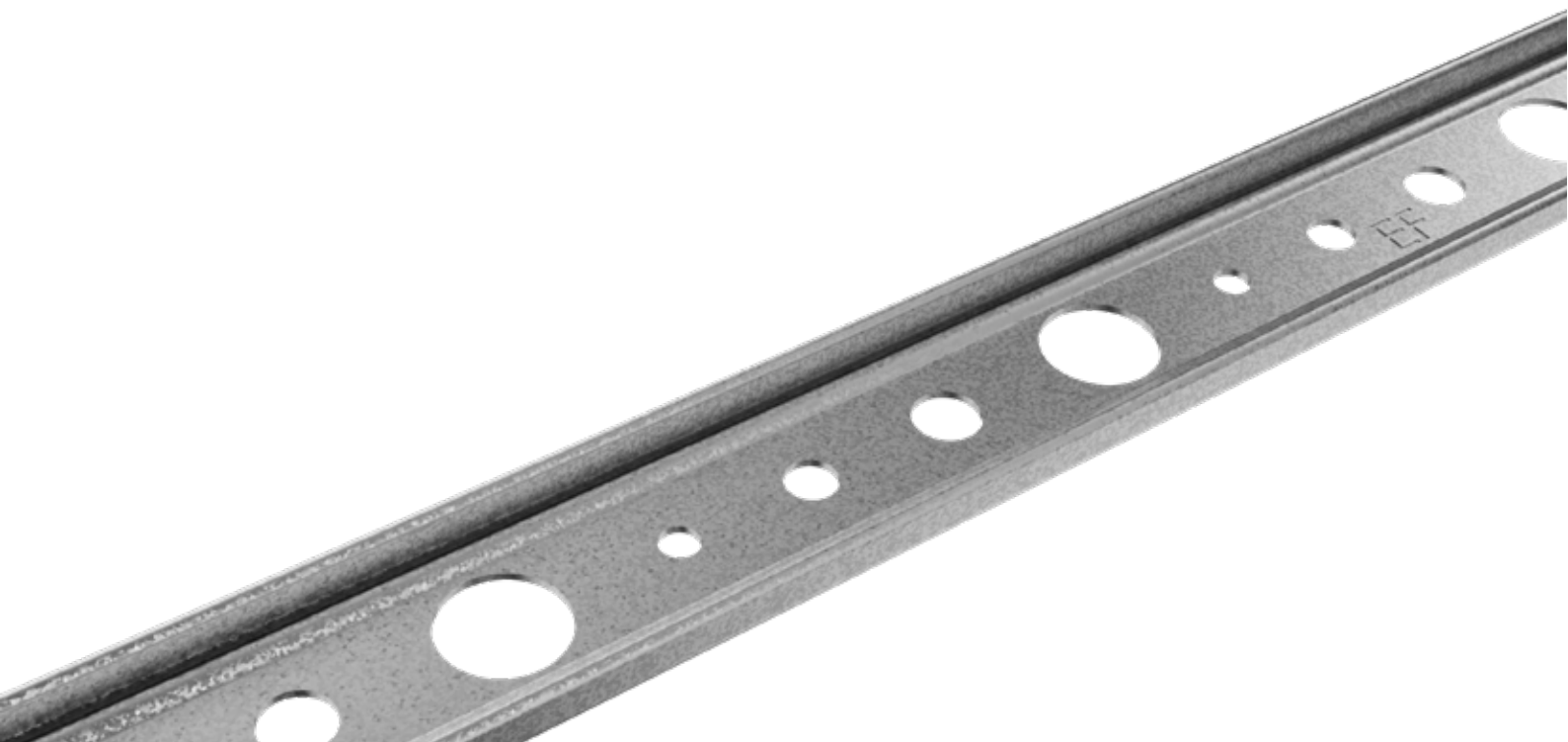




ETM-T-2250-30-4.85-6.5-8.3-15.0-1.0-W10 | EDF-BAR-F-TUBE

Certification	Specifications		
ETA-23/0651 CE	Dimension	2250x30mm	10 pcs
	Hole	Ø 4.85-6.5-8.3-15.0mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · C2 · 25+ Years



Pressure plate metal for insulation and multiple layered roofing membranes

ECO PLATFORM EPD VERIFIED 505/2023

15 CYCLES KESTERNICH

Aluzinc

S Soft insulation **H** Hard insulation **N** No insulation



H **EPM-70N-5.1-0.5-S1000** / DVP-EF-7005N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	1000 pcs
	Hole	Ø 5.1mm	
	Material thickness	0.5mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 70mm · C2 · 25+ Years



H **EPM-70N-5.1-0.5-S500** / DVP-EF7005N5

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	500 pcs
	Hole	Ø 5.1mm	
	Material thickness	0.5mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 70mm · C2 · 25+ Years



S **EPM-70D-5.0-0.5-S1000** / DVP-EF-7005D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	1000 pcs
	Hole	Ø 5.0mm	
	Material thickness	0.5mm	

CE · EPD Verified · C AZ150 AluZinc · D Pressure plate · Ø 70mm · C2 · 25+ Years



H **EPM-70N-6.0-0.7-S1000** / DVP-EF-7007N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	1000 pcs
	Hole	Ø 6.0mm	
	Material thickness	0.7mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 70mm · C2 · 25+ Years

Pressure plate metal for insulation and multiple layered roofing membranes

ECO PLATFORM EPD VERIFIED 505/2023

15 CYCLES KESTERNICH

Aluzinc

S Soft insulation **H** Hard insulation **N** No insulation



H **EPM-70N-6.0-0.7-S500** / DVP-EF7007N5

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	500 pcs
	Hole	Ø 6.0mm	
	Material thickness	0.7mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 70mm · C2 · 25+ Years



S **EPM-70D-6.0-0.7-S500** / DVP-EF-7007D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	500 pcs
	Hole	Ø 6.0mm	
	Material thickness	0.7mm	

CE · EPD Verified · C AZ150 AluZinc · D Pressure plate · Ø 70mm · C2 · 25+ Years



N **EPM-70H-6.0-0.7-S500** / DVP-EF-7007H

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	500 pcs
	Hole	Ø 6.0mm	
	Material thickness	0.7mm	

CE · EPD Verified · C AZ150 AluZinc · H Pressure plate · Ø 70mm · C2 · 25+ Years



H **EPM-70N-6.5-1.0-S500** / DVP-EF-7010N

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	500 pcs
	Hole	Ø 6.5mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 70mm · C2 · 25+ Years

Pressure plate metal for insulation and multiple layered roofing membranes

ECO PLATFORM EPD VERIFIED 505/2023

15 CYCLES KESTERNICH

Aluzinc

S Soft insulation **H** Hard insulation **N** No insulation



S **EPM-70D-6.5-1.0-S500** / DVP-EF-7010D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	500 pcs
	Hole	Ø 6.5mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · D Pressure plate · Ø 70mm · C2 · 25+ Years



EPM-EDL-70N-20-0.5-S250 / DVP-GDL

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 70mm	250 pcs
	Hole	Ø 20mm	
	Material thickness	0.5mm	

CE · EPD Verified · C AZ150 AluZinc · N Pressure plate · Ø 70mm · C2 · 25+ Years

Pressure plate metal for machine processing

Aluzinc

15 CYCLES KESTERNICH



EPM-8240D-4.85-1.0-C100 / DVP-EF-8240D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 82x40mm	100 pcs
	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · D Pressure plate · 82 x 40mm · C2 · 25+ Years

FM APPROVED Approval Identification: 3049679 / 452785 / 463537



EPM-ZK-8240D-4.85-1.0-P90 / DVP-EFZK8240D

Certification	Specifications		
ETA-23/0651 CE	Dimension	Ø 82x40mm	90 pcs
	Hole	Ø 4.85mm	
	Material thickness	1.0mm	

CE · EPD Verified · C AZ150 AluZinc · D Pressure plate · 82 x 40mm · Ergonomic DEK-FIX · C2 · 25+ Years

Wood ≤ 15mm and steel ≤ 0.6mm constructions

EUROFAST® Peel Rivet



Material
Aluminium

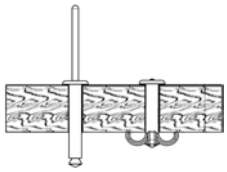
Head
Flat

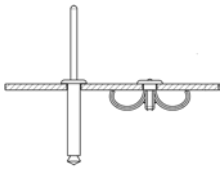
Pen
Steel

Product key	Clamping	Dimensions		
	mm	Ø	Plug	✉
1130064025	10	6.4	25	100
1130064038	25	6.4	38	100
* 1130064050	40	6.4	50	500
* 1130064080	70	6.4	80	250
* 1130064100	90	6.4	100	250
* 1130064120	110	6.4	120	250
* 1130064150	140	6.4	150	250
* 1130064175	165	6.4	175	200

* Delivery time on request







EF RIVET GUN
EF-02X RIVET GUN 18V



Pre-drilling

Using a drill diameter of max. Ø 7.0mm for pre-drilling.

Static pull-out value

Minimum static pull-out value should be 3500N and minimum shear load should be 2450N, tested in accordance with EN ISO14589.

Universal applications

Thread protection cap



Material
LDPE

Product key	Dimensions			
	Ø	Plug	RAL	✉
5040159002	4.0	15	9002	500
5040309002	4.0	30	9002	500
5040309007	4.0	30	9007	500
5040159010	4.0	15	9010	500
5040309010	4.0	30	9010	500
5040300000	4.0	30	-	500
5060309010	6.0	30	9010	500

Extra option

Other RAL colors on request.
Minimum order quantity: 5.000pcs

EF-SLAGN



Material
Aluminium
Stainless Steel A2

Product key	Clamping	Dimensions		
	mm	Ø	Hammer-drive	✉
EF-SLAGN4816	11.5 - 13.0	4.8	16	250
EF-SLAGN4825	20.5 - 22.0	4.8	25	250
EF-SLAGN4835	30.5 - 32.0	4.8	35	250
EF-SLAGN4850	45.5 - 47.0	4.8	50	250

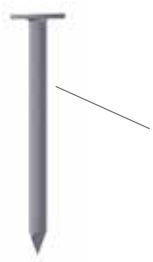
Pre-drilling

Using a drill diameter Ø 5.0mm for pre-drilling.

Drilling depth: Deeper than the length of the fastener.

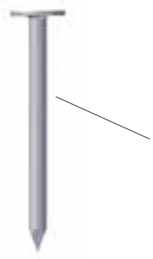
Universal applications

EUROFAST® Nails



Material
Steel

SHINGLE NAIL Product key	Dimensions			
	Ø	Nail	Weight	✉
RAN-30015-01	3.0	15	1000	979
RAN-30015-05	3.0	15	5000	4895
RAN-30020-01	3.0	20	1000	706
RAN-30020-05	3.0	20	5000	3530
RAN-30025-01	3.0	25	1000	610
RAN-30025-05	3.0	25	5000	3050
RAN-30030-01	3.0	30	1000	501
RAN-30030-05	3.0	30	5000	2505



Material
Aluminium

SLATE-NAIL Product key	Dimensions			
	Ø	Nail	Weight	✉
RALN-38060	3.8	60	2000	980
RALN-38070	3.8	70	2000	860
RALN-38080	3.8	80	2000	760
RALN-38100	3.8	100	2000	620



Material
Steel

NAIL TWISTED Product key	Dimensions			
	Ø	Nail	Weight	✉
RTN-38025	3.8	25	1778	1000
RTN-38025-01	3.8	25	1000	560
RTN-38032	3.8	32	2268	1000
RTN-38032-01	3.8	32	1000	440

Universal applications

EUROFAST® Speed plugs



Material
Zinc plated

Head
Cylinder

Plug
Nylon

Product key	Dimensions		
	Ø	Plug	⊠
4550005030	5.0	30	200
4550005040	5.0	40	200
4550005050	5.0	50	200
4550006030	6.0	30	200
4550006040	6.0	40	200
4550006050	6.0	50	200
4550006060	6.0	60	200
4550006080	6.0	80	200
4550006100	6.0	100	100
4550008060	8.0	60	100
4550008080	8.0	80	100
4550008100	8.0	100	100
4550008120	8.0	120	100
4550008140	8.0	140	100



Material
Zinc plated

Head
Countersunk

Plug
Nylon

Product key	Dimensions		
	Ø	Plug	⊠
4551006040	6.0	40	200
4551006050	6.0	50	200
4551006060	6.0	60	200
4551006080	6.0	80	200
4551006100	6.0	100	100
4551008060	8.0	60	100
4551008080	8.0	80	100
4551008100	8.0	100	100
4551008120	8.0	120	100
4551008140	8.0	140	100

Universal applications



REPAIR TAPE

Repair tape white 15 cm x 15.2 m

2302021000



- White
- 15 cm x 15.2 meters

Repair tape white 30 cm x 15.2 cm

2302021010



- White
- 30 cm x 15.2 meters

Repair tape black 15 cm x 15.2 m

2302021100



- Black
- 15 cm x 15.2 meters

Repair tape black 30 cm x 15.2 m

2302021110



- Black
- 30 cm x 15.2 meters

ROOF INSPECTION DRILL

Roof inspection drill

0106954001



- Dim. 42.5 cm
- Stainless steel

CLEANER

Cleaner 0.5 l

2302022050



- Spray bottle
- 0.5 liter
- 80% Alcohol 2% DES O



Tools & Accessories

EUROFAST® SDS-plus drill



Product key	Dimensions			
	Ø	Total	Effective	✉
0121050110	5.0	110	50	1
0121050160	5.0	160	100	1
0121050210	5.0	210	150	1
0121050260	5.0	260	200	1
0121050310	5.0	310	250	1
0121050410	5.0	410	350	1
0121055110	5.5	110	50	1
0121055160	5.5	160	100	1
0121055210	5.5	210	150	1
0121055260	5.5	260	200	1
0121055310	5.5	310	250	1
0121055350	5.5	350	300	1
0121055410	5.5	410	350	1
0121055600	5.5	600	540	1
0121060110	6.0	110	50	1
0121060160	6.0	160	100	1

Product key	Dimensions			
	Ø	Total	Effective	✉
0121060210	6.0	210	150	1
0121060260	6.0	260	200	1
0121060310	6.0	310	250	1
0121060460	6.0	460	400	1
0121080110	8.0	110	50	1
0121080160	8.0	160	100	1
0121080210	8.0	210	150	1
0121080260	8.0	260	200	1
0121080310	8.0	310	250	1
0121080400	8.0	400	340	1
0121080460	8.0	460	400	1
0121080600	8.0	600	540	1

Tools & Accessories

EUROFAST® 4-cutter & Conical

Zentro drills



Fitting
SDS Plus

Material
Hardened steel

Point
4-cutter

Extension for screw bits

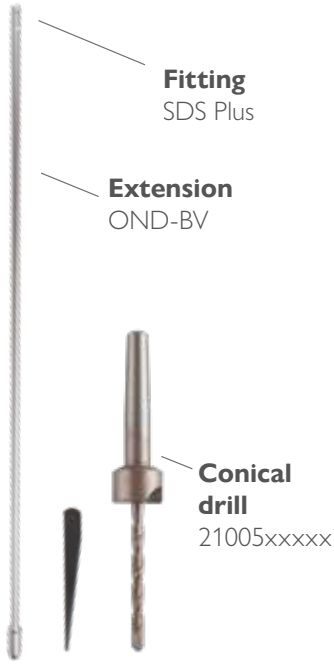


Material
Zinc plated

Extension
EF-SCHROEF-AS
or
EASYTOOL-TLK725

Thread
M6 at the top
and bottom

Extension for conical drills



Fitting
SDS Plus

Extension
OND-BV

Conical drill
21005xxxxx

Product key	Dimensions			
	Ø	Total	Effective	⊠
0123080210	8.0	210	150	1
0123080260	8.0	260	200	1
0123080310	8.0	310	250	1
0123080460	8.0	460	400	1
0123080600	8.0	600	540	1
EF-SCHROEF-AS		745		1
EASYTOOL-TLK725	9.0	725		1

Product key	Dimensions			
	Ø	Total	Effective	⊠
2100520001	5.2	92	25	1
2100520002	5.2	102	35	1
2100520003	5.2	122	55	1
2100550001	5.5	92	25	1
2100550002	5.5	102	35	1
2100550003	5.5	122	55	1
2100550004	5.5	160	100	1
OND-BV-650		650		1
OND-BV-800		800		1
OND-BV-1000		1000		1

Screw bits



Diameter
Ø 8.0 mm

Diameter
Ø 9.35 mm

Product key	Dimensions			
	Ø	Type	Insert	⊠
240260502050	6.0	M5	PH2	1
240260525045	8.0	M6	TX25	1
240260525065	8.0	M6	PH2	1
240260525050	9.35	M6	TX25	1
240260525055	9.35	M6	PH2	1

Tool bits



Bitholder Product key	Type	✉
240201414100	Magnetic	1
240201414200	Magnetic spring	1





PHILIPS Product key	Dimensions		
	Type	Length	✉
240211402025	PH2	25	1
240211402050	PH2	50	1
240211402150	PH2	150	1
240211402250	PH2	250	1
240211402300	PH2	300	1
240211402350	PH2	350	1
240211403150	PH3	150	1
240211403250	PH3	250	1





TORX Product key	Dimensions		
	Type	Length	✉
240231420025	TX20	25	1
240231425025	TX25	25	1
240231425050	TX25	50	1
240231425150	TX25	150	1
240231425250	TX25	250	1
240231425300	TX25	300	1
240231425350	TX25	350	1
240231430025	TX30	25	1





Magnetic toolbits

HWH Product key	Dimensions	
	Type	✉
240271438000	HWH 3/8	1
240271408000	HWH 8mm	1
240281408000	HWH 8mm	1
240281410000	HWH 10mm	1
240281401400	HWH 1/4mm	1
240281403800	HWH 3/8mm	1
240281405160	HWH 5/16mm	1

Higher Quality tool bits



PHILIPS Product key	Dimensions		
	Type	Length	✉
240111402025	PH2	25	1
240111402050	PH2	50	1
240111402150	PH2	150	1
240111402250	PH2	250	1



TORX Product key	Dimensions		
	Type	Length	✉
240131420050	TX20	50	1
240131425025	TX25	25	1
240131425050	TX25	50	1
240131425150	TX25	150	1
240131425250	TX25	250	1
240131425300	TX25	300	1

Ergonomic installation equipment

EUROFAST® DEK-FIX



Instructional video



Material
Lightweight construction

Depth-control
Max. Screw length 240mm



Screw bit
HWH 8mm
OND-DFX-6.1.6

Application

Machine processing for belted fasteners:

- ERSS-48xLL-2-HWH-M-C
- ERSS-48xLL-2-HWH-B-C

Transport chest

The Eurofast® DEK-FIX comes in a transport chest including a toolkit and manual. Please visit **www.eurofastgroup.com** for the user instruction.

Ergonomic installation equipment

EUROFAST® EURO-FIX



Instructional video



Depth-control
Max. build-up
260mm

Material
Lightweight
construction

Screw bit
TX25 M6
240260525050

PH2 M6
240260525055

Application

Machine processing for belted Pressure Plate Tube combinations:

- EPTSS-xxx-0-45-48-PA-S
- EPTSS-xxx-2-45-48-PA-S
- EPTSS-xxx-2B-45-48-PA-S
- EPTWS-xxx-0-45-50-PA-W

Transport chest

The Eurofast® EURO-FIX comes in a transport chest including a toolkit and manual. Please visit **www.eurofastgroup.com** for the user instruction.



Ergonomic installation equipment

EUROFAST® EASYTOOL-PRO

Instructional video



Extra option
Eurofast® Belt pouch
TPP-GORDEL



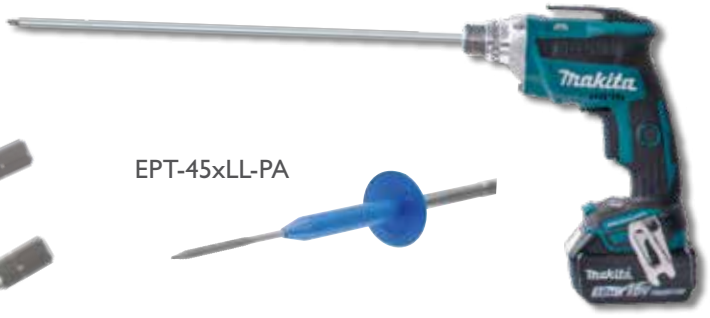
Screw bit
TX25 M6
240260525050

PH2 M6
240260525055

Eurofast® TRP-45	Eurofast® TLK-45	Eurofast® TLK-75
		

Not suitable for fixation into concrete.

EUROFAST® EASYTOOL-TRP



Screw bit
PH2 M6
240211402025

TX25 M6
240231425025

EPT-45xLL-PA

EUROFAST® EASYTOOL-TLK



Screw bit
PH2 M6
240211402025

TX25 M6
240231425025

EPT-45xLL-PP &
EPT-75xLL-PP



ORDERING

E-mail sales@eurofastgroup.com

Telephone +31 493 31 58 85

DELIVERY

If the Sales Team receives the order in time and goods are in stock. Delivery for next the working day is possible. If the goods aren't in stock, the Sales Team will inform you about the expected delivery date.