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ACCESSORIES

Drilling template, patented for tubes Ø 33.7 - 42.4 - 48.3mm Makes round holes Ø 7 - 9 - 11mm for threaded inserts and holes for M5 - M6 - M8 threads



Art. no. E40580



Plastic carrying case containing riveting tool for threaded inserts along with M5, M6, M8 mandrels and heads



Mandrels for riveting tool



Threaded inserts for riveting tool



AISI 304	THREAD
E40591	M5
E40592	M6
E40593	M8

Threaded inserts for riveting tool



IRON	THREAD
I40591	M 5
140592	M6
140593	M8

Spray-on zinc to retouch welding spots for use with Systema Iron $\,$



Adjustable wrench to tighten rods and suspended steps



Art. no. **E40695**

10 Scotch-Brite cloths



Art. no. **E40586**

Set of hexagonal allen keys 1.5 - 2 - 2.5 - 3 - 4 - 5 - 8 - 9mm

185/9



E40587

Spanner



Art. no.
E40790
E40791
E40792

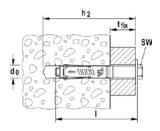


FASTENINGS

Expanding metallic anchoring

All-purpose dowel with TA M-T screw





Α	=	7in	C-C0	ated	ste

 $B = \emptyset$ Hole (mm)

C = Minimum hole depth h, [mm]

D = Anchoring length I [mm]

 $E = Maximum fastening thickness t_{fix} [mm]$

 $F = \emptyset x \text{ length } [mm]$

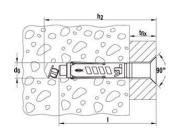
G = Tightening key ffj SW [mm]

H = Packaging [pz]

	A	В	С	D	E	F	G	Н
Product	gvz							
TA M6 T/25 S	090267	10	90	80	25	M 6 x 80	10	50
TA M8 T/25 S	090268	12	95	84	25	M 8 x 80	13	50
TA M10 T/25 S	090269	15	110	100	25	M 10 x 100	17	50
TA M12 T/25 S	090270	18	120	114	25	M 12 x 110	19	50

TA M -S K all-purpose dowel with plain flaring head





	A	В	С	D	Е	F	G	Н
Product	gvz							
TA M 6/30 SK	590271	10	90	80	30	M 6 x 80	4	50
TA M 8/30 SK	590272	12	100	84	30	M 8 x 90	5	50
TA M 10/30 SK	590273	15	110	100	30	M 10 x 100	6	50
TA M 12/30 SK	590274	18	125	114	30	M 12 x 115	8	50

Suitable for:

- Uncracked concrete with resistance class from C20/25 to C50/60 Suitable for:
- Uncracked concrete with resistance class C12/15 and C16/20
- Compact natural stone



CERTIFICATIONS

FIP C 700 HP / T-BOND injection chemical system

Hybrid polyester resin for structural applications on brickwork (full and pierced bricks)







ANCHORING MATERIALS

Anchorings certification for:

- Full brick in brick and calcium silicate • Semi - full brick (vertically pierced)
- Hollow block in normal concreteHollow block in lightened concrete
- Suitable for non structural applications:
- Concrete not cracked Compact natural stone

OPERATION

FIP C700 HP / T-BOND are injection chemical anchorings - two-component, polyesterbased hybrids.

- Resin and hardener are located in separate containers and are not blended or activated as long as extrusion takes place through the mixer.
- Before installing, clean the hole according to recommendations below.
- Extrude FIP C700 HP / T-BOND chemical anchorings without air bubbles, starting from
- Chemical anchoring firmly connects the entire accessory surface side with the hole surface side by sealing it.
- Different-sized cartridges are easily and quickly accessible with fisher dispensers.
- · Partially used cartridges can be used by replacing the mixer.

Expansion metallic anchorings











FIP C 700 HP / T-BOND injection chemical system

FIS A installation in full bricks











CLEANING PRODUCTS FOR STAINLESS STEEL

Degreaser spray for cleaning all metal surfaces to be glued.



Leaves a thin antistatic and waterrepellent coat on treated metallic surfaces. Recommended for use on finished products



Threadlocking



High-strength adhesive



Art. no. E4051

De-rusting solution for stainless steel. It is a powerful degreasing product to clean up traces of iron from stainless steel surfaces. It cleans, protects and enhances

the original brightness



1 Kg

Art. no. E4051/D

Product enough for approx 2m²

stainless steel. Its purpose is to create a protective oxide and chrome film on the stainless steel surface

Passivating product for

E4052



1 Kg

E4051/P Product enough for approx 2m²

Stainless steel cleaning kit

E4053

Including: 250 g ultra active cleaner 250 g surface cleaner 2 special sponges 1 polishing cloth 1 pair of protective glasses

1 pair of protective glasses and instruction sheet



Art. no

E91901

HOW TO TREAT OXIDISED STAINLESS STEEL

Stainless steel is a lasting and reliable material. Nevertheless, it is necessary to treat it correctly in order to avoid its oxidisation under specific conditions. In fact, stainless steel can oxidise in case of: storage near iron elements; inadequate treatment during the assembly phase; use of the same tools used to work iron elements; urban pollution and dust; and proximity of companies working in the metallurgic field.

In order to meet the needs of its customers, Ind.i.a. spa created a range of specific items: a De-rusting (E4051/D) product for cleaning "polluted" stainless steel components and Passivating (E4051/P) product to restore their protective film.

The combined use of these products makes the "renovation" of surfaces - even those which seem compromised - possible.



Example of a stainless steel picket polluted by external agents like dust and smog



Application of the De-rusting product E4051/D: all polluted parts must be covered



Application of the Passivating product E4051/P: polluted component must be entirely be covered



Result of the application of De-rusting and Passivating products

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Aalco has 18 service centres around the country which offer a reliable and on-time delivery service anywhere in the UK. Each centre holds stock to meet the immediate needs of customers in the local area and this is backed up by bulk stocks held at a central warehouse.

To find out more, ask for a quotation or to get advice on any product selection, please contact your local Aalco service centre.

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