BRAIME

Rivet fasteners

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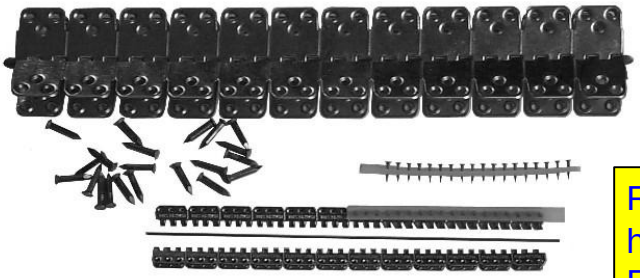

Rivet fastener for light duty and heavy duty belts, delivered in belt width. Easy installation with only a hammer.

MATERIAL: galvanized carbon steel.
antimagnetic stainless steel.

FIXING: with copper nail rivets or stainless steel rivets.
hinge pin or cable.

APPLICATIONS: joining of belts operating under low to high tension.

FEATURES: using rivets allows an excellent pinching of the belt and a firm grip of the splice.
high quality on site repairs without any specific tooling.

METHOD OF APPLICATION : with a hammer.
air powered cutting and riveting machine available.

Fasteners are made in lengths as required up to 3,000 mm in one piece.

Type	Belt thickness	Minimum pulley Ø	Working tension	Rivets per meter
Miniprestol *	up to 2 mm	20 mm	5 to 8 N/mm	240
Prestol *	up to 3 mm	25 mm	8 to 12 N/mm	200
Minibelt *	2 to 4 mm	30 mm	12 to 20 N/mm	160
Airport *	3 to 6 mm	35 mm	12 to 20 N/mm	160
Gemini *	3 to 7 mm	60 mm	12 to 20 N/mm	160
A	5 to 7 mm	75 mm	12 to 25 N/mm	96
BR	6 to 11 mm	125 mm	20 to 32 N/mm	76
BM	7 to 12 mm	125 mm	20 to 40 N/mm	96
CR	8 to 14 mm	250 mm	25 to 32 N/mm	76
CM	8 to 14 mm	250 mm	25 to 40 N/mm	144
DM	9 to 16 mm	300 mm	32 to 63 N/mm	160
E	14 to 18 mm	400 mm	50 to 80 N/mm	230
F	14 to 22 mm	550 mm		
G	14 to 30 mm	750 mm		

* rivets on strips

ACCESSORIES : Assembly pin, rivet breaker, rivet holder, rivet cutter

4B BRAIME ELEVATOR COMPONENTS, Hunslet Road, Leeds, LS10 1JZ, ENGLAND
Tel: +44 (0) 113 246 1800, Fax: +44 (0) 113 243 5021, sbiock@braime.co.uk