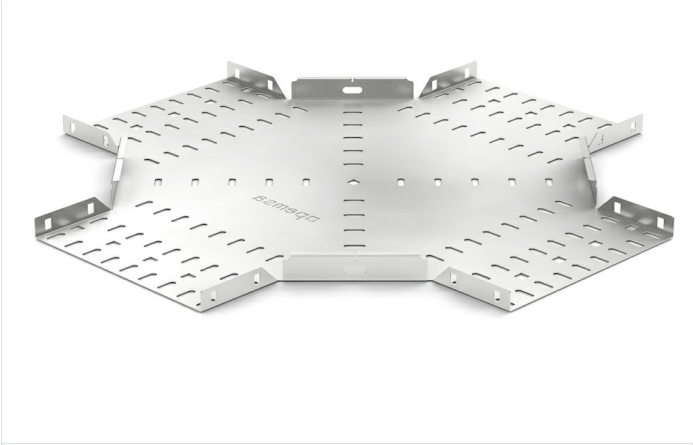


Crossover Pemsaband Vulcan



Description

Advantages

Applications

Solutions



Main technical characteristics

PG3, Pregalvanised, ZM High Resistance Alloy	12, 18, 25, 50	50, 75, 100, 150, 225, 300, 450, 600, 750, 900	1
Steel with surface coating	20 J	IP44	-50 / 150 °C
		A1 No combustible	ETIM 10

Product data

§	®	Class EC 61537	12	18	Ref	kg/u
PG	PG3, Pregalvanised	Class 3	12	50	82004844	0,379
PG	PG3, Pregalvanised	Class 3	12	75	82004845	0,506
PG	PG3, Pregalvanised	Class 3	12	100	82004846	0,632
PG	PG3, Pregalvanised	Class 3	12	150	82004847	0,911
PG	PG3, Pregalvanised	Class 3	12	225	82004848	1,396
PG	PG3, Pregalvanised	Class 3	18	300	82004849	2,983
PG	PG3, Pregalvanised	Class 3	25	50	82004850	0,474
PG	PG3, Pregalvanised	Class 3	25	75	82004851	0,601
PG	PG3, Pregalvanised	Class 3	25	100	82004852	0,727
PG	PG3, Pregalvanised	Class 3	25	150	82004853	1,006
PG	PG3, Pregalvanised	Class 3	25	225	82004854	1,491
PG	PG3, Pregalvanised	Class 3	25	300	82004855	3,066
PG	PG3, Pregalvanised	Class 3	25	450	82004856	5,037
PG	PG3, Pregalvanised	Class 3	25	600	82004857	7,450
PG	PG3, Pregalvanised	Class 3	50	50	82004858	0,625
PG	PG3, Pregalvanised	Class 3	50	75	82004859	0,753
PG	PG3, Pregalvanised	Class 3	50	100	82004860	0,879
PG	PG3, Pregalvanised	Class 3	50	150	82004861	1,158
PG	PG3, Pregalvanised	Class 3	50	225	82004862	2,454
PG	PG3, Pregalvanised	Class 3	50	300	82004863	3,294
PG	PG3, Pregalvanised	Class 3	50	450	82004864	5,264
PG	PG3, Pregalvanised	Class 3	50	600	82004865	7,677
PG	PG3, Pregalvanised	Class 3	50	750	82004866	17,274
PG	PG3, Pregalvanised	Class 3	50	900	82004867	22,674
PG	PG3, Pregalvanised	Class 3	25	750	82004868	16,900
PG	PG3, Pregalvanised	Class 3	25	900	82004869	22,300
AZ+	ZM High Resistance Alloy	Class 8	25	750	82004870	16,900
AZ+	ZM High Resistance Alloy	Class 8	25	900	82004871	22,300
AZ+	ZM High Resistance Alloy	Class 8	25	50	82004872	0,474
AZ+	ZM High Resistance Alloy	Class 8	25	75	82004873	0,601
AZ+	ZM High Resistance Alloy	Class 8	25	100	82004874	0,727
AZ+	ZM High Resistance Alloy	Class 8	25	150	82004875	1,006
AZ+	ZM High Resistance Alloy	Class 8	25	225	82004876	1,491
AZ+	ZM High Resistance Alloy	Class 8	25	300	82004877	3,066
AZ+	ZM High Resistance Alloy	Class 8	25	450	82004878	5,037



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§	Ⓕ	EN 61537	Ⓜ	Ⓜ	Ref	kg/u
AZ+	ZM High Resistance Alloy	Class 8	25	600	82004879	7,450
AZ+	ZM High Resistance Alloy	Class 8	50	50	82004880	0,625
AZ+	ZM High Resistance Alloy	Class 8	50	75	82004881	0,753
AZ+	ZM High Resistance Alloy	Class 8	50	100	82004882	0,879
AZ+	ZM High Resistance Alloy	Class 8	50	150	82004883	1,158
AZ+	ZM High Resistance Alloy	Class 8	50	225	82004884	2,454
AZ+	ZM High Resistance Alloy	Class 8	50	300	82004885	3,294
AZ+	ZM High Resistance Alloy	Class 8	50	450	82004886	5,264
AZ+	ZM High Resistance Alloy	Class 8	50	600	82004887	7,677
AZ+	ZM High Resistance Alloy	Class 8	50	750	82004978	17,274
AZ+	ZM High Resistance Alloy	Class 8	50	900	82004979	22,674

§ Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

Ⓜ Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

PP - Halogen Free Polypropylene

PA6 - Halogen Free Polyamide 6

PA12 - Halogen Free Polyamide 12

PU - Polyurethane

PE - Polyethylene

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic