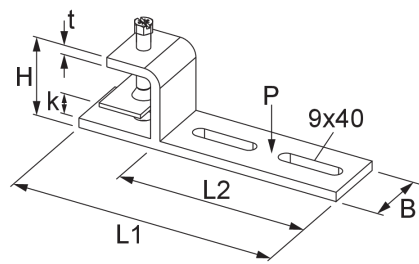


KLUGW

Clamping fasteners, universal, welded, horizontal



The welded clamp fastener KLUGW is used to fasten mesh cable trays and cable trays to horizontal steel beams. The maximum nominal load is between 0.4 and 1.1 kN and may need to be treated or reduced to increase the coefficient of friction, depending on the surface condition and pairing. The tightening torque to be used is 10 Nm. The clamping range extends from 5 - 33 mm. We provide components in various materials and surface finishes to ensure that various corrosion protection requirements for different areas of application are met.

Artikel	Typ	H	B	L1	L2	t	P _{max}	M	k	W
KLUGW 10F	Wire-mesh cable tray coupler	50 mm	40 mm	165 mm	113 mm	6.00 mm	1.10 kN	10 Nm	3 - 31 mm	0.469 kg
KLUGW 20F	Wire-mesh cable tray coupler	50 mm	40 mm	270 mm	218 mm	6.00 mm	0.70 kN	10 Nm	3 - 31 mm	0.647 kg
KLUGW 30F	Wire-mesh cable tray coupler	50 mm	40 mm	375 mm	323 mm	6.00 mm	0.40 kN	10 Nm	3 - 31 mm	0.824 kg

Artikel	Typ	H	B	L1	L2	t	P _{max}	M	k	W
KLUGW 10E	Wire-mesh cable tray coupler	50 mm	40 mm	165 mm	113 mm	6.00 mm	1.10 kN	10 Nm	3 - 31 mm	0.444 kg
KLUGW 20E	Wire-mesh cable tray coupler	50 mm	40 mm	270 mm	218 mm	6.00 mm	0.70 kN	10 Nm	3 - 31 mm	0.614 kg
KLUGW 30E	Wire-mesh cable tray coupler	50 mm	40 mm	375 mm	323 mm	6.00 mm	0.40 kN	10 Nm	3 - 31 mm	0.782 kg

DETAIL- UND ANWENDUNGSBILDER



