

Cramping sets type F2 AH

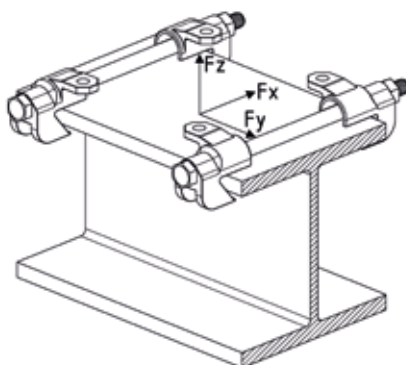
hot-dip galvanised

Application

- For attachment of pipe slide to the supporting steel structure
- Applicable as anchor point and as guidance (expansion point) with lift-off securing
- Hot-dip galvanised version for indoor and outdoor applications
- Applicable for pipe slides with a base plate thickness up to 15 mm

Your advantages


- Pre-assembled sets consisting of cramping elements and the associated threaded pins and nuts for attachment of the pipe slide to the supporting steel structure



Features

Norm	Profile type	Cramping set short: abbreviation		Cramping set long: abbreviation	
		min.	max.	min.	max.
DIN 1025-3	HE-A	HE-A 100	HE-A 180	HE-A 200	HE-A 650
DIN 1025-2	HE-B	HE-B 100	HE-B 180	HE-B 200	HE-B 450
DIN 1025-1	I	I 80	I 475	I 500	I 600
DIN 1025-5	IPE	IPE 80	IPE 400	IPE 450	IPE 600
DIN 1025-4	HE-M	HE-M 100	HE-M 180	HE-M 200	HE-M 220
EN 10055	T	T 80	T 140	-	-

Design	Flange thickness max. [mm]	Support profile width [mm]	Thread	Max. tightening torque [Nm]	Loading			Weight [kg]	Part no.	Sales unit	Pack unit
					Fx [kN]	Fy [kN]	Fz [kN]				
short	26	75 - 180	M12	22	-	± 4	- 10	1.4	167370	1	Set
long		180 - 300						1.61	167373		

 Applicable for pipe slides with a base plate thickness of up to 15 mm.