



Fixed Point EPSCH

Technical Data

Maximum Force:
 Temperature range:
 Finish:

35kN
 -50°C up to +130°C
 BZP/HCP

Type	Tightening torque M (Nm) ¹⁾
½" ... 1 ½"	50
57 mm ... 3"	80
108 mm ... 521 mm	100

Available from 15mm - 324 as standard and available in the following profiles:

Profile	Description
41/62	Channel Type A CH 41/62 Channel Type
41/75/65	Channel Type B CH 41/75/65 Channel Type
41/75	Channel Type B2 CH 41/75 Channel Type
100/50	CH 100/50 C Channel Type
125/65	CH 125/65 D C Channel Type
150/75	CH 150/75 E C Channel Type
180/75	CH 180/75 F Channel Type
200/75	CH 200/75 G Channel Type
230/75	CH 230/75 H Channel Type
260/75	CH 260/75 I Channel Type
300/90	CH 300/90 J Channel Type

Where high forces in riser applications are required, It is recommended that further shear securing devices are used(e.g. stoppers on the pipe exterior).

The centre line of pipe can be increased with the use of a packing plate, available by request.