

FT 3025 Flanged Thermowell tapered according to DIN 43772 form 4F

Thermowell

Design Drilled bar stock with welded process flange
Materials SS 316 - (Wst 1.4401) standard

Stem / Shaft

Diameter Tapered from 24mm to 12.5 mm at the tip
Bore 7 mm
Bottom thickness 5 mm
Female connection M18 x 1.5

Flange

Flange facing Flat Face, Raised Face, Ring Type Joint, Tongue Face, or Groove Face
Standards ASME B16.5, DIN 2526/2527, or EN 1092-1
Flange weld Standard or optional Full Penetration welded

Dimensions

Insertion length "U" To specify
Lagging "X" To specify, standard 60mm
Flange size To specify
Flange rating To specify
Flange facing To specify

Options

Other materials and dimensions
 Din 43772 from 4FS, bore 3.5mm, M14x1.5
 Diameter from 18mm to 9 mm at the tip
 Tagging
 Wake frequency calculation
 Full penetration welded flange

Datasheet notification

This datasheet is purely indicative, build-up of model code may vary from this datasheet



Ordering code

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