

PEWO-T-SADDLE ø 88-365 mm / PN16 (NBR) A2

Order number: 150RVZ-0.50-16A2N88-110



Connection: Internal or external thread
 Water / flammable gases / compressed air /
Flowing medium: oil / fuel and other hydrocarbons -20 °C bis
 +80 °C NBR
Housing material: GGG 40 Rilsan-coated clasp and strap,
 Closure, Housing Material A2 (1.4301)

Application temperature: -20°C bis +70°C

Tender text:

PEWOTAP two-piece tapping saddle with one screw plug per closure, pressure range: PN 16 saddle width: 150 mm tension bracket width: 60 mm Ø min./max.: 88-110 Stainless Steel Quality: Closure, Housing Material A2 (1.4301) Connection piece with 1/2" Internal thread Waffle structure seal NBR sulfur cured temperature range: -20°C up to +70°C

OD Ø min. / max. 88-110 mm

≈ B 150 mm

Cmax 10 mm

M M16