Bitube inox DN16 – Couronne 15 m (incl. kit raccords 3/4")

Dualsun

Réf. 210330432

Composants

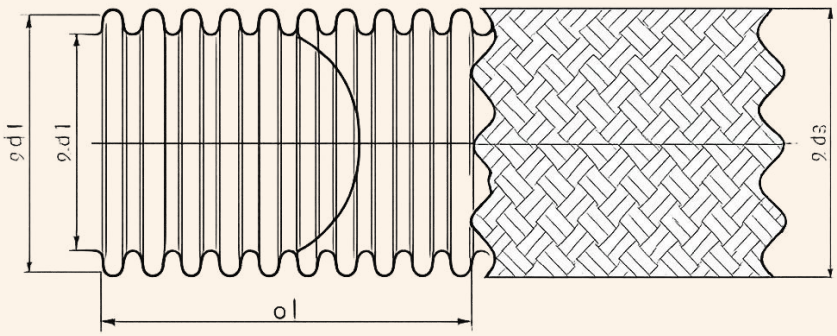


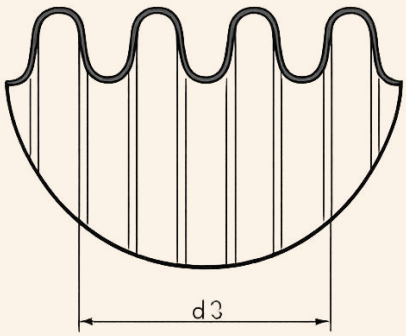
4 joints plats ¾” + 4 écrous tournants ¾” + 4 clips DN16



Couronne 15m bitube inox annelé DN16

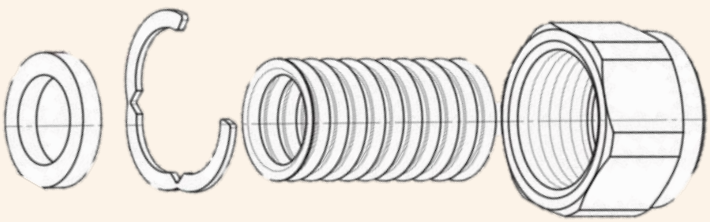
Specs techniques Bitube





- Diam. interne (d1) = 16,5mm
- Diam. externe (d2) = 21,35mm
- Rayon de courbure mini = 25mm
- Pression maximum de service (*coeff. sécu 3)* = 13 bar
- Matériau tuyau : Acier inox AISI 316L
- Température de service : de -270 °C à 600 °C (pour le tuyau inox)
- Isolant : EPDM isolant à base de caoutchouc
- Epaisseur isolant : 19mm
- Coefficient de conductivité thermique λ (0 °C) 0,036 W/m.K
- Protection UV en tressage polyamide.
  Pertes de charge :
  2000L/h à 10 °C = mH2O/m
  2000L/h à 0 °C = mH2O/m
  2000L/h à -10 °C = mH2O/m

- 1 - Joint Fibre Plat Haute Température JFHT6 ¾”
- 2 - Clips DN16
- 3 - Tube inox DN16
- 4 - Ecrou tournant ¾” (ISO 228/1



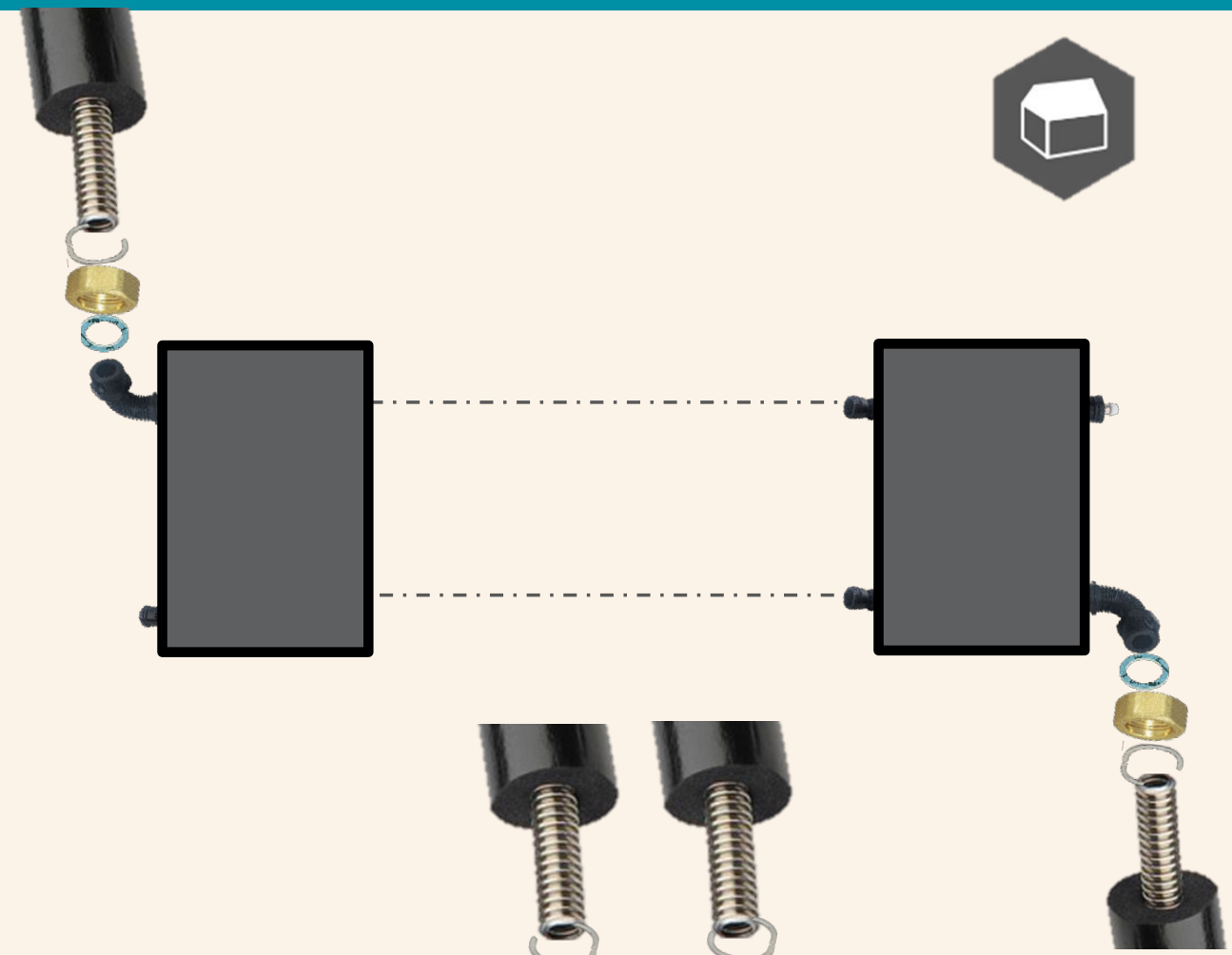


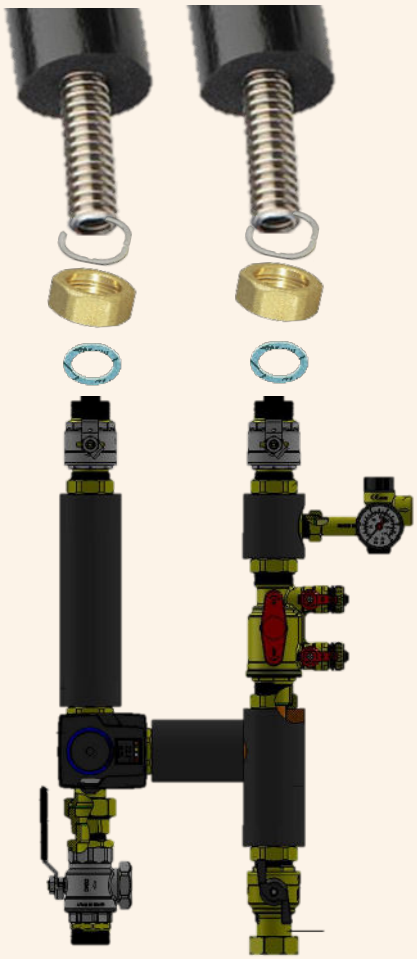






Raccordement





Dualsun

V1
Janv 2025