

TYPE TZ-67

SPECIFICATIONS

Materials

AISI 316L, AISI 316, PTFE, PEEK, Tefzel

Weight

6,0 kgs (13,3 lbs)

Lubricant

Self-lubricating with the cleaning fluid

Working pressure

3-12 Bar (44-174 psi)

Recommended pressure

3-8 Bar (44-116 psi)

Max. working temperature

95 °C (203 °F)

Max. ambient temperature

140 °C (284 °F)

Max. throw length, static

7-24 m (23-79 ft.)

Effective throw length

4-13 m (13-43 ft.). Impact in centre of jet
250 mm water column (50 lbs/sq.ft.)

Standard thread

1½" BSP or NPT, Female



TYPE TZ-79

SPECIFICATIONS

Materials

AISI 316L, AISI 316, PTFE, PVDF,
Carbon, Tefzel

Weight

12,2 kgs (26,9 lbs)

Lubricant

Self-lubricating with the cleaning fluid

Working pressure

3-12 Bar (44-174 psi)

Recommended pressure

3-8 Bar (44-116 psi)

Max. working temperature

95 °C (203 °F)

Max. ambient temperature

140 °C (284 °F)

Max. throw length

9-29 m (29-95 ft.)

Effective throw length

5-15 m (16-49 ft.). Impact in centre of jet
250 mm water column (50 lbs/sq.ft.)

Standard thread

2" BSP or NPT, Female



TYPE TZ-68

SPECIFICATIONS

Materials

Bronze, AISI 316L, PTFE, Carbon, Tefzel

Weight

6,5 kgs (14,3 lbs) portable model
8,5 kgs (18,7 lbs) fixed model

Lubricant

Self-lubricating with the cleaning fluid

Working pressure

2-12 Bar (30-174 psi)

Recommended pressure

5-10 Bar (72-145 psi)

Max. working temperature

95 °C (203 °F)

Max. throw length

18-31 m (59-102 ft.)

Installation

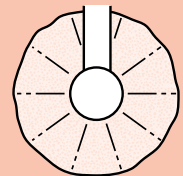
Fixed or portable

Standard thread

1½" BSP or NPT for portable installation

Flange

ø127 - PC98.5 - 4 x ø11 mm (0,43") holes



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