

TEFLEX PT-10

Acrylic PTFE Packing



SPECIFICATION SHEET

Suitable For: steam, water, oils, medium acids, medium caustics and solvents

Operating Parameters:

Min. Temp. -100°C

Max. Temp. 260°C

Pressure:

RECIPROCATING PUMP : 100 bar (1400 psi)

ROTATING PUMP : 50 bar (700 psi)

VALVE : 200 bar (2900 psi)

Speed: 12 m/s

pH Range: 2 - 12

Colour: White

Material: Lattice Braid Acrylic Yard impregnated with PTFE

Available:

In an 8 metre roll or by the metre

Sizes:

3mm, 5mm, 6.4mm, 8mm, 9.5mm, 12.5mm

Physical Properties

Temperature	-100 to 260	°C
Speed	12	M/S
Density	1.35 – 1.45	g/cm³

Teflex PT-10 Acrylic Packing with PTFE is manufactured from a high-strength acrylic synthetic fibre and exhibits excellent strength, abrasion resistance, lubricity and chemical resistance. It is highly suitable for pumps with higher linear speeds and high pressures.

Excellent for use in Petrochemical & Pharmaceutical plants, power stations, Mining industries, Wastewater Treatment facilities.

1404 ARTHUR PORTER DRIVE, BURBUSH, HAMILTON, NZ

PHONE: 0800 238837

EMAIL: SALES@BETTERINDUSTRIAL.CO.NZ WEB: WWW.BETTERINDUSTRIAL.CO.NZ