

Acrylic Fiber with PTFE Impregnation Square Braided Gasket & Compression Packing Rope

500°F / 260°C: High Temperature Heat & Chemical Resistance



- Economical alternative to Asbestos
- Acrylic synthetic fiber with PTFE Impregnation
- pH: 2 to 12
- Up to 3000 psi
- Shaft speed up to 2500 feet per minute

This rope offers the advantage of a non-asbestos material with higher temperature range and with excellent resistance to almost all solvents, caustics and acids.

Used as a pump packing and stuffing box packing.

High Temperature & Chemical Resistance Acrylic Fiber with PTFE Impregnation Square Braid Rope / Packing			
Part Number	OD Size inch / mm	Feet per Spool Nominal	Feet per Pound Nominal
R-A-PT-SQ-0.125-M003	0.125 / 3	500	100
R-A-PT-SQ-0.187-M005	0.187 / 5	225	45
R-A-PT-SQ-0.250-M006	0.250 / 6	125	25
R-A-PT-SQ-0.312-M008	0.312 / 8	85	17
R-A-PT-SQ-0.375-M010	0.375 / 10	60	12
R-A-PT-SQ-0.437-M011	0.437 / 11	45	9
R-A-PT-SQ-0.500-M013	0.500 / 13	35	7
R-A-PT-SQ-0.562-M014	0.562 / 14	27.5	5.5
R-A-PT-SQ-0.625-M016	0.625 / 16	22.5	4.5
R-A-PT-SQ-0.687-M017	0.687 / 17.5	18.5	3.7
R-A-PT-SQ-0.750-M019	0.750 / 19	15.5	3.1
R-A-PT-SQ-0.875-M022	0.875 / 22	11.5	2.3
R-A-PT-SQ-1.000-M025	1.000 / 25	9	1.8

This product is sold in a minimum 5 pound spool, and additionally in 1 pound increments