

BRAXTON PA350

Aramid Fiber Packing

Description

Aramid fiber packing is braided from high quality Dupont aramid fiber with PTFE impregnated and lubricant additive. It shows good chemical resistance, high elasticity and very low cold flow. It can resist severe media and higher pressure. The packing is lubricated with silicone-based compound for quick and easy break-in.

Braxton PA350 – Aramid fiber packing with insert lubricant.

Without impregnation, an extremely durable, highly abrasive resistant packing. It is an idea for slurry service application.

Typical Application

- > This is a universal packing which can be used for pumps in all types of industry.
- > Chemical, petrochemical, pharmaceutical, food and sugar industries, pulp and paper mills.
- > A durable packing able to withstand granular and abrasive applications.

Prime Features

- > It is wear resistant but may damage the shaft if not used properly.
- > A minimum shaft hardness of 60HRC is therefore recommended.
- > Superior performance.
- > Lower frictional factor.

Technical Data

Material		Dupont Aramid / King Kevlar Fiber
Temperature Range		-100 up to +350 oC atmosphere;
Process	Rotating	30 bar
	Reciprocating	100 bar
	Valves	200 bar
Shaft Speed		20m/s in rotary
PH		2~13
Density		1.0 g/cm3

Welcome to choose BRAXTON quality Aramid/King Kevlar Fibers. Product of U.S.A.

