Desco TFE Dry Pak



Synthetic Packing for Valve Stems, Rods and Shafts

Description:

Desco TFE Dry Pak is a packing material for valves and miscellaneous applications. This 100% TFE-fluorocarbon packing has low friction and non-adhesive qualities.

TFE Dry Pak is a permanent packing which can be added to and does not need to be replaced.

It is resistant to most chemicals across the entire pH range.

Typical Characteristics:

Color off-white

Temperature range -70° F to $+450^{\circ}$ F

 $(-57^{\circ}C \text{ to } +232^{\circ}C)$

Particle size 30 mesh average Bulk Dentsity 500-700 g/L

Packaging Information: Desco TFE Dry Pak

Item No.	Unit Size	Quantity	Net Wt.	Ship Wt
0102-12	1 pt.	12 ctn.		14 lbs.
0103-12	1 gal.	1 each	5 lbs.	6 lbs.

Caution:

Desco TFE Dry Pak has a low order of toxicity. However, it does contain TFE-fluorocarbon material and exposure to temperatures greater than $+500^{\circ}$ F ($+260^{\circ}$ C) will result in toxic gas being generated.

