Garlock
an EnPro Industries family of companies

STYLE #98-VC

The " Problem Solver" for high runout, low speed, rotary equipment.

Benefits include:

* High Thermal Conductivity
* Excellent Chemical Resistance
* Reduces Shaft Wear

TEMPERATURE:	-200° F (-130° C) to +400° F (+200° C)
PH RANGE:	0 - 14 (Except strong oxidizers)
SHAFT SPEED:	800 fpm
PRESSURE:	300 psi (Rotary Equipment)
CONSTRUCTION:	High purity carbon-based yarn (Style #98) over a resilient VITON* core

*** Trademark – E. I. DuPont**

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