



Garlock Tornado Pack™

If your Soot Blowers are difficult to maintain, install **Tornado Pack**. It can double the operating life of a soot blower re-pack, which will lower your spending on packing and decrease the frequency of your maintenance headaches!

It's not magic, it's the science of sealing and it comes with every set of **Tornado Pack**.



Specifications*

Temperature	To +1200°F (+650°C) steam +850°F (+455°C) atmosphere
Construction	Style 1303-FEP: 100% GRAPH-LOCK® flexible graphite with 0.004" INCONEL* filament

*INCONEL is a registered trademark of Inco Alloys International, Inc.

Value & Benefits

- Rugged materials for extended service life
- INCONEL* wire reinforcement to help withstand high temperatures and pressures
- Die-formed rings to assure fit and simple installation
- Efficient conical design allows for outstanding sealing at low gland loads
- Standard sizes for Diamond Power, Copes Vulcan and other soot blowers

Garlock
SEALING TECHNOLOGIES®

an EnPro Industries company



Garlock *Tornado Pack*™

Specifications

Temperature	To +1,200°F (+650°C) steam, +650°F (+345°C) atmosphere
Construction	Style 127-AFP: INCONEL wire reinforced carbon over homogeneous core

Standard Sizes

Diamond IK	2.375" x 3.125" x 3.375"
Diamond IR	1.960" x 2.715" x 2.500"

AUTHORIZED REPRESENTATIVE



Garlock *Tornado Pack*™

Specifications

Temperature	To +1,200°F (+650°C) steam, +850°F (+455°C) atmosphere
Construction	Style 1298: INCONEL wire reinforced PBI** over carbon fiber core

**PBI is a registered trademark of Celanese Corporation.



WARNING:

Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury. Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing.

While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues. Subject to change without notice.

GARLOCK is a registered trademark for packings, seals, gaskets, and other products of Garlock.

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Garlock

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