

SOOT BLOWER PACKING SETS

Garlock soot blower sets consist of die-formed conical rings with top and bottom adapters for ease of installation, accurate fit, and firm seating in the stuffing box.

These soot blower sets offer extended service life, less maintenance and downtime, and most importantly, greater reliability on the troublesome and often inaccessible soot blowers.

F-5 TORNADO PACK™

F-5 Tornado Pack™ soot blower set consists of die-formed conical shaped rings with flat top and bottom adapters for accurate fit and ease of installation. Designed to meet the high temperatures and pressures encountered in steam generation soot blowers. Totally redesigned in a unique Garlock process, the Inconel* alloy wire reinforcement is encapsulated in the yarn, preventing its contact with the lance. Sealability is improved, scoring is virtually eliminated, and operating torques are lower. The extended service life of our F-5 Tornado Pack set means less maintenance and downtime on the troublesome and often inaccessible soot blowers.

TEMPERATURE: To 1200°F (+650°C) in Steam
To +850°F (+455°C) in atmosphere

PH RANGE: 0 - 14

CONSTRUCTION: Flexible Graphite with .004" Inconel* Filament

* Trademark - Inco Alloys International, Inc.