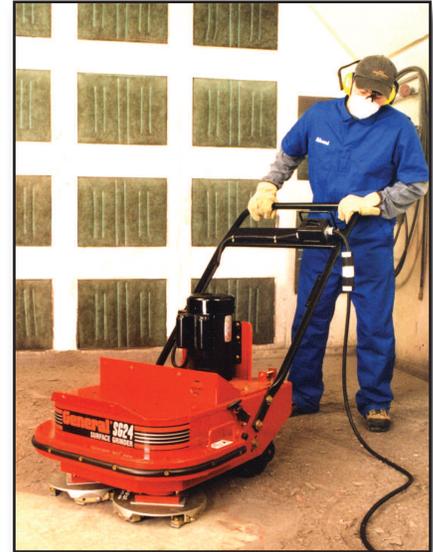
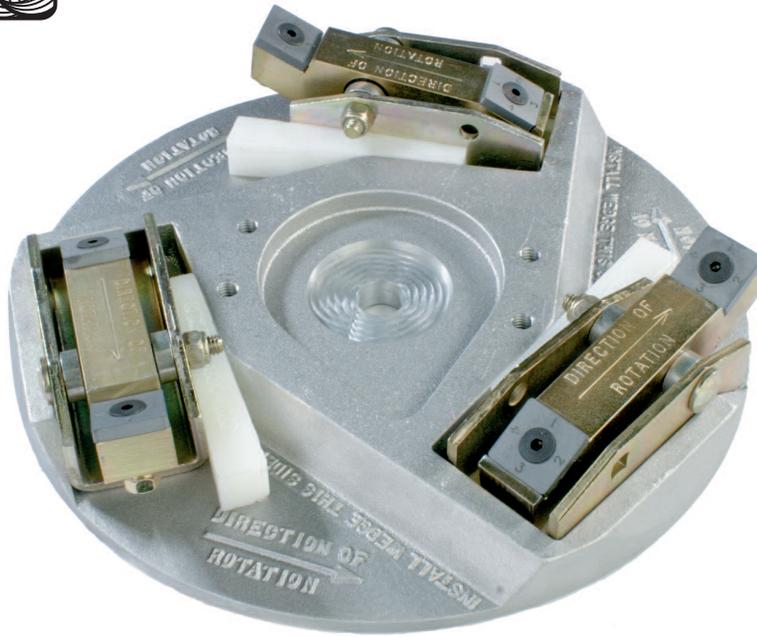




SURFACE PREPARATION ACCESSORIES



SG24-1900 **SCRAPE-R-TACH**® FLOOR COATINGS REMOVAL SYSTEM

The SCRAPE-R-TACH floor coatings removal system mounts quickly and easily to popular models of General and competitive single and dual head surface grinders. Replaceable inserts efficiently remove a wide variety of urethanes, epoxies, paints and many other encrusted formations from concrete surfaces with unequaled ease. The SCRAPE-R-TACH System is a cost effective alternative to shot blasting, manual scraping or stripping chemicals for many coatings removal projects. Inserts are manufactured from a construction-grade Tungsten Carbide intended to resist damage and wear.

Two insert configurations are available: the Quad-Sert™, with eight scraping edges for use with the majority of applications and the Octa-Sert™, with sixteen scraping edges for producing “white concrete” finishes.

Lord® type elastomeric mounts allow the inserts to closely follow minor variances in floor contours to achieve maximum material removal rates. The special rubber compound also minimizes the effects of damaging shock loads to the grinder when anchor bolts and other floor obstructions are encountered.

FEATURES

- Indexable inserts feature eight or sixteen wear edges
- Twin insert design minimizes damage to floor surface
- Plating finish better resists corrosion effects of coatings
- Marked for direction of rotation

SPECIFICATIONS

Basic Dimensions	5-1/4 inch (133 mm) L x 2 inch (52 mm) W x 1-3/4 inch (45 mm) H
Number of Inserts per Unit	2
Dynamically Stable	Yes
Statically Stable	Yes
Weight, each	2.3 lbs (1 kg)

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.

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