



FEATURES

- Twin insert design minimizes damage to floor surface
- Indexable, Quad-Sert™, inserts feature eight wear edges each
- Plating finish better resists corrosive effects of coatings
- Marked for direction of rotation

SG24-1900 SCRAPE-R-TACH™ COATINGS REMOVAL SYSTEM

The SCRAPE-R-TACH Tungsten Carbide Coatings Removal System is designed for use with popular General Legacy Series and competitive single and dual head surface grinders. The SCRAPE-R-TACH Coatings Removal System efficiently removes a wide variety of urethanes, epoxies, paints and many other materials from concrete surfaces with unequaled ease and productivity. It can be a cost-effective alternative to costly shot blasting, grinding, manual scraping or use of dangerous chemicals for a wide variety of coatings removal projects. The two Quad-Sert inserts are constructed of a high, Cobalt-grade, Tungsten Carbide and incorporate eight scraping edges for the lowest removal cost of any competitive system. It's also the only scraping system that is both statically and dynamically stable which dramatically minimizes surface cap damage to further reduce project costs.

The SCRAPE-R-TACH Coatings Removal System is the only product using Lord®-type, elastomeric mounts that allow the inserts to pivot about two axis. This unique design feature better follows minor variances in floor contours to maximize the material being removed. Their inherent elasticity better reduces the effects of damaging shock loads to the machine when anchor bolts or other obstructions are encountered.

SPECIFICATIONS

Inserts Per Unit	2
Insert Material	Tungsten carbide, cobalt-grade
Attachment Configuration	Wedge, plastic
Product Dimensions (L x W x H)	5.25 x 2.0 x 1.8 (133.4 x 50.8 x 46.2 mm)
Product Weight	2.6 lbs (1.2 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.

Form: GEF08011302_v1.2