

GARON GRIT™ 240

Anti-Skid, Abrasion-Resistant Quartz



DESCRIPTION

GARON-GRIT™ 240 is an anti-skid grain that is an extremely hard, abrasion resistant, chemically inert, fused aluminum oxide

quartz.

USES

GARON GRIT™ 240 is used in preparation of non-slip surfaces.

APPLICATION & PLACEMENT

After mixing the Garon floor coating of your choice pour in ribbons on floor. Broadcast Garon Grit™ 240 at 1 lb. per square foot into wet coating for the longest term enhanced coating traction for any traffic bearing surface.

Use Garon chemical and abrasion resistant **Hi-Gloss™** to topcoat.

LIMITATIONS

The user is responsible for proper application.

Keep container tightly closed. Not for internal consumption--consult MSDS for additional information. This product is for professional use only.

KEEP OUT OF REACH OF CHILDREN

TYPICAL DATA FOR GARON GRIT™ 240

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Storage	Store at room temperature
Boiling Point	4,046°F
Specific Gravity	2.65
Melting Point	3,050°F
Particle Shape	Irregular, sharp edged

PRODUCT ITEM 32601, 32948, 32949
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