



ANTI-SLIP AGGREGATE V630

Features

- Anti-Slip Aggregate is compatible with all floor coatings
- The aggregate should be hand broadcasted into the applied coatings
- Particle Size #16

General Description

This specially formulated anti-slip aggregate is designed to elevate the foot or wheel on a damp or wet surface, permitting the water to escape instead of causing the foot or wheel to hydroplane.

Product Comparison

Listed below are various other aggregates that may be used as anti-slip granules, showing their ratings and shapes.

Material	Hardness Mohrs Scale	Grain Shape
Silica sand	5	Rounded
Coal slag	6-7	Irregular
Steel shot / grit	6-7	Round / angular
Garnet	7-8	Irregular
Quartz	7	Angular
V630	6-7	Angular / blocky

Estimated Required Quantities

Minimal film build: Prepare and seal the floor. Apply floor coating at manufacturer's recommended WFT. Hand broadcast the aggregate into the wet film at a rate of 92.9-278.7 sq. m. (1,000 – 3,000 sq. ft.) per 3.78 L of aggregate, depending on specific anti-slip requirements desired. Back roll to encapsulate the aggregate into the wet film.

1.6 mm film

After preparing and sealing the floor, apply one coat of the floor coating at 13.9 sq. m. (150 sq. ft.) per 3.78 L and hand broadcast the aggregate to excess at 2.44 kg/sq. m. Allow overnight dry and sweep or vacuum up the excess aggregate. Apply another coat of the floor coating at 4.64 sq. m. (50 sq. ft.) per 3.78 L.

3.2 mm film

After preparing and sealing the floor, apply one coat of the floor coating at 13.9 sq. m. (150 sq. ft.) 3.78 L and hand broadcast the aggregate to excess at 2.44 kg/sq. m. Allow overnight dry and sweep or vacuum up the excess aggregate. Apply another coat of the floor coating at 4.64 sq. m. (50 sq. ft.) 3.78 L and again hand broadcast the aggregate to excess at 2.44 kg/sq. m. Allow overnight dry and sweep or vacuum up the excess aggregate. Apply a final coat of the floor coating at 4.64 sq. m. (50 sq. ft.) 3.78 L.

Clean Up:

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by logging onto Health Canada @ http://www.hc-sc.gc.ca/ewh-smc/contaminants/lead-plomb/asked_questions-questions_posees-eng.php

Environmental Health & Safety Information:

Not a dangerous substance or mixture according to the Globally Harmonized System (GHS)

Keep container closed when not in use. In case of spillage, absorb with inert material and dispose of in accordance with local regulations. Wash thoroughly after handling. Refer to Safety Data Sheet for additional health and safety information.

IMPORTANT: Designed to be mixed with other components. Mixture will have hazards of all components. Before opening packages, read all warning labels. Follow all precautions.

KEEP OUT OF REACH OF CHILDREN
Refer to Safety Data Sheet for additional health and safety information.

Technical Assistance:

Available through your local authorized independent Benjamin Moore® retailer. For the location of the retailer nearest you, call 1-877-711-6830, or visit www.benjaminmoore.ca