

FORMULA BL912

SILICA REMOVER

TECHNICAL DATA

GENERAL DESCRIPTION

FORMULA BL912 is a powerful, concentrated, industrial strength cleaner for the removal of silica deposits and buildups on floors and other hard surfaces

AREAS OF APPLICATION

FORMULA BL912 quickly cuts through silica residues found on floors and other hard surfaces as found in industrial, municipal and wastewater facilities.

SPECIAL FEATURES

Highly Effective - quickly removes silica buildups with minimal agitation.

Fast Acting - formula quickly cuts through silica buildups.

USE DIRECTIONS

Note - Read all label cautions before using. Use exactly as directed. FORMULA BL912 should not be used where water is not available for rinsing.

Prepare solution in plastic acid resistant sprayer or applicator. Start by mixing 1 part FORMULA BL912 to 3 parts water (adjust dilution as necessary).

NOTE: Test dilution on substrate to be cleaned in inconspicuous location to ensure correct performance.

**Pre-wet surface thoroughly.
DO NOT APPLY DIRECTLY TO DRY SURFACE.**

Apply FORMULA BL912 evenly over floor area or if applying to vertical surfaces start at the bottom and work gradually up until all surfaces are wet with FORMULA BL912. Allow 5 to 10 minutes for penetration of silica film. Flush rinse thoroughly all surfaces where FORMULA BL912 has been applied. Examine surface for any remaining silica residue. Repeat application if necessary. Flush out and thoroughly rinse all sprayers, applicators, buckets that were used with FORMULA BL912.

APPLICATION EQUIPMENT

Plastic or polyethylene sprayers are recommended for application.

PHYSICAL PROPERTIES - LIQUID

FORMULA BL912 consists of non-ionic penetrants combined with acidic boosters and hydrogen fluoride.

Type	Penetrating Silica Remover
Appearance	Clearer Light Pink Liquid
Odour	Chemical
Viscosity	Water Thin
Flammability	Non-Flammable
pH (concentrate)	<1
Specific Gravity	1.06
Solubility in Water	100%
Rinsability	Excellent
Toxicity (concentrate)	Severe Eye and Skin Hazard/Irritant and Corrosive.
Wear suitable protective apparel including goggles, gloves and protective apron.	

**FOR USE IN
INDUSTRIAL, INSTITUTIONAL, COMMERCIAL and
MARINE ENVIRONMENTS**

PACKAGING

210 L Drum; 23 L Pail; Case (4x4L)

DM2503



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