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Epoxy & fiberglass flooring, seamless fiberglass wall systems, sealers, high performance coating systems, and industrial cleaners

PRODUCT BULLETIN XA-201 DETERGENT ACID

DESCRIPTION

XA-201 IS AN INDUSTRIAL STRENGTH ACIDIZING CLEANER. IT'S MODERN BLEND OF EMULSIFYING DETERGENTS AND PICKLING INHIBITORS BOOST THE ACTION OF THE ACID MAKING IT A POWERFUL GENERAL PURPOSE CONCRETE AND MASONRY CLEANER.

USES

THE FULL STRENGTH XA-201 MAKES AN EXCELLENT GENERAL USE CONCRETE CLEANER. IT EASILY CLEANS OLD AND SOILED CONCRETE SURFACES, REMOVES SMOKE, SOOT AND INDUSTRIAL POLLUTION FROM BUILDINGS AND MASONRY, REMOVES CONCRETE RESIDUES FROM TRUCKS, CHUTES, TOOLS, ETC., AND REMOVES MANY CONCRETE STAINS. XA-201 SPECIAL PICKLING INHIBITORS ALLOW IT TO REMOVE RUST AND TOUGH OXIDE FILMS WITHOUT HARMING THE METAL UNDERNEATH.

APPLICATION

USE XA-201 TO CLEAN DIRTY CONCRETE, MASONRY, METAL AND BRICKS. IT MAY BE DILUTED WITH UP TO EQUAL VOLUMES OF WATER FOR LIGHTLY SOILED SURFACES. APPLY TO HORIZONTAL SURFACES WITH A MOP OR SPRINKLING CAN. LET STAND 5-10 MINUTES, SCRUB WITH A FLOOR MACHINE OR STIFF BRUSH AND FLUSH OFF WITH WATER. HIGH PRESSURE HOT WATER WORKS PARTICULARLY WELL. THE DETERGENTS IN XA-201 ARE BIODEGRADABLE SO THE NEUTRALIZED RESIDUE MAY BE GENERALLY DISPOSED OF WITHOUT ENVIRONMENTAL PROBLEMS.

CAUTION

XA-201 IS A CONCENTRATED BLEND OF MURIATIC ACID, DETERGENTS AND PICKLING INHIBITORS. IT IS A CORROSIVE LIQUID, CAN CAUSE BURNS, AND SPLASHES MAY HARM SURROUNDING SURFACES. USE CAUTION, WEAR RUBBER GLOVES, BOOTS, APRONS AND EYE PROTECTION. IN CASE OF EYE CONTACT, FLUSH WITH WATER FOR AT LEAST 15 MINUTES AND SEEK MEDICAL ATTENTION. IF TAKEN INTERNALLY, DO NOT INDUCE VOMITING, DILUTE WITH LARGE VOLUMES OF WATER OR MILK OF MAGNESIA AND GET IMMEDIATE MEDICAL ATTENTION.

NOTE

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