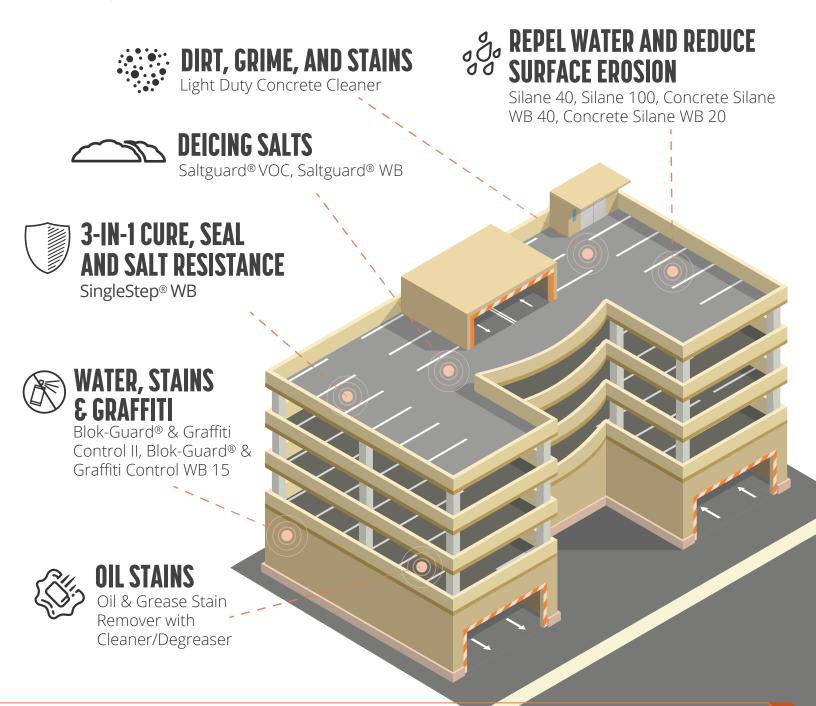


# **EXTEND THE LIFE OF YOUR PARKING STRUCTURE**

Whether your parking garage is in the planning stages or decades old, these structures endure endlessly punishing conditions that diminish their lifespan.



# **START WITH SINGLESTEP**

PROSOCO SingleStep<sup>®</sup> is an acrylic-silicone blend for curing and weatherproofing new and existing concrete in one easy step. SingleStep quickly penetrates to form a water-repellent gel in the pores and a semi-glossy film on the surface. This film helps keep concrete moist until it reaches maximum hardness. The cured concrete resists damaging water penetration, salts, de-icer chemicals and acids.



#### FOR NEW CONSTRUCTION

3-IN-) CURE SEAL AND SALT RESISTANCE IN A SINGLE APPLICATION AND TRAFFIC READY AFTER 24 HOURS.



A fast and effective alternative to products that require costly and time consuming processes



Eliminates the need to strip curing compound and later apply water repellent



Keeps harmful de-icing salts out of concrete and maintains siloxane components to ensure long-term performance



### **PROTECT & CLEAN VULNERABLE SURFACES**

PROSOCO

Sure Klean

Blok-Guard' & Graffiti Control WB 15

Sure Klean

lok-Guard' & raffiti Control 9

The **Blok-Guard® & Graffiti Control** line provides optimal weatherproofing for concrete blocks and other porous masonry materials. With Blok-Guard, masonry surfaces gain enhanced protection against high-traffic stains and recurrent graffiti assaults, preserving their natural appearance. Additionally, Blok-Guard actively mitigates issues like efflorescence, mildew, and other moisture-induced stains.

> ALL-IN-ONE WATER AND GRAFFITI PROTECTION!





## **EXTRACT EMBEDDED OIL STAINS**

**Oil & Grease Stain Remover** is a poultice cleaner for pulling embedded oil and grease stains out of pavers, concrete, stone and other porous surfaces. It's ready to use; no mixing, troweling, plastic covering or tape needed. As the poultice dries, it pulls the contaminants out of the substrate. It removes motor oil, brake and power-steering fluids, anti-freeze, hydraulic fluids, cooking oils, food grease and other oil-based stains.

KEEP IT IN YOUR CLEANING TOOLKIT ALONG WITH CLEANER/DEGREASER FOR A 1-2 PUNCH!



### **PREVENT PREMATURE CONCRETE DETERIORATION**

**Saltguard VOC** is a water repellent and chloride screen for concrete and masonry, including concrete block, and clay and concrete brick surfaces. It protects horizontal and vertical surfaces from moisture intrusion and chemical attack of chloride salts to reduce rebar corrosion and surface spalling. Saltguard VOC is compliant for use in cooler climates. Saltguard VOC may be used on horizontal surfaces such as sidewalks, tile and brick pavers.

AVAILABLE IN THREE FORMULATIONS TO FIT THE REQUIREMENTS OF YOUR JURISDICTION.







# **CLEAN A VARIETY OF SURFACES**

**Light Duty Concrete Cleaner** is a general-purpose, non-etching acidic cleaner that removes rust, mud, atmospheric dirt, mortar smears and other stains without altering the surface texture. Light Duty Concrete Cleaner removes every day and atmospheric staining from a variety of substrates, including smooth architectural and engineered concrete, custom masonry, concrete brick, manufactured stone and decorative pavers.



EFFECTIVE ON MANUFACTURED STONE, NATURAL STONE, BRICK, CONCRETE AND MORE!



#### Which silane is right for you?



#### horizontal & vertical application

SILANE FORMULATION	FINISHED APPEARANCE Change	BREATHABLE CHEMISTRY	ACTIVE CONTENT	VOC CONTENT	SUBSTRATES
SL100 Water Repellent	none	neat	100%	350 g/L max	concrete, brick, granite, sandstone, slate, and more
SL40 Water Repellent	none	solvent-based	40%	600 g/L max	concrete, brick, granite, sandstone, slate, and more
Silane 100	may enhance dense, colored, or other sensitive substrates	neat	100%	350 g/L max	concrete, brick, granite, sandstone, slate, and more
Silane 40	may enhance dense, colored, or other sensitive substrates	solvent-based	40%	600 g/L max	concrete, brick, granite, sandstone, slate, and more
Concrete Silane WB 40	may enhance dense, colored, or other sensitive substrates	water-based	40%	350 g/L max	concrete
Concrete Silane WB 20	may enhance dense, colored, or other sensitive substrates	water-based	20%	350 g/L max	concrete

Silanes are not for use on calcareous stone (marble, limestone, travertine). See Sure Klean Weather Seal Natural Stone Treatment family of products for these substrates.

#### **REPEL WATER AND REDUCE SURFACE EROSION**

No two projects are the same. From jurisdiction requirements, to performance characteristics, and everything in between, we've got a formulation for you. Our silanes provide long-lasting defense against water and deicing salts, reduce surface erosion and reduce the occurrence of mildew, atmospheric staining and efflorescence. See which one is right for you.