Product Description:

ROCK-CRETE DRESSING (V.2013) is a high-solids, lower sheen, cementitious urethane coating applied as a finish coat over ROCK-CRETE SL or TR Systems. **ROCK-CRETE DRESSING (V.2013)** will have a coefficient of thermal expansion identical to the ROCK-CRETE SL and TR System that it has been applied over which is similar to that of concrete. When used as part of a ROCK-CRETE SL or TR System, **ROCK-CRETE DRESSING (V.2013)** will tolerate large temperature swings (thermal-shock) and service exposure to wet and dry temperatures of up to 220°F.

ROCK-CRETE DRESSING (V.2013) is most often used as a heavy-duty topcoat over ROCK-CRETE TR and SL Systems to make them more durable and easier to clean. **ROCK-CRETE DRESSING (V.2013)** can also be used as a primer to seal porous concrete substrates or as a durable stand-alone coating (two coats for stand-alone applications) where thermal-shock is NOT an issue.

Physical Testing Information:

Mix Design:	2.0 Mixed Gallons of Urethane Liquids (Parts A & B) to One 16 lb. bag of DRESSING Aggregate (Part C)
Viscosity (mixed):	520 CPS Typical
Solids Content (%)	95% (ASTM D-2697)
Hardness (ASTM D-2240)	80-90 (Shore D)
Volatile Organic Compounds	0 g/l (EPA method 24)
Resistance to Fungi Growth	1 (least growth on a 1-4 scale per ASTM G21)
Water Absorption	<.1% (ASTM C-413)
Application Temp	50° – 75°F
	40° – 50°F (precondition material to 70°F)
Working time	15 minutes @ 75°F
Recoat time	3-4 hours @ 75°F
'Open' to foot traffic	5-6 hours @ 75°F
'Open' to vehicle traffic	12-16 hours @ 75°F
Shelf Life	1 Year in unopened units

*Note that ROCK-CRETE Dressing, when sequentially applied within appropriate recoat times over a ROCK-CRETE SL or ROCK-CRETE TR System with become chemically welded into the ROCK-CRETE SL or ROCK-CRETE TR System. The ROCK-CRETE Dressing will then become part of the base system and will mimic the physical characteristics of the ROCK-CRETE System over which it was applied.

Please review ROCK-TRED's Product Data Sheet and SDS for further information on this product.