West Coast Chemical Corporation

TECHNICAL DATA SHEET

WC4216

Description:
Superior to conventional Guard products all new technology providing improved surface wear performance with exceptional gloss and safety standards for polish hard surfaces including granite stone & concrete

Intended Use:
New advanced chemical technology to protect polish concrete from chemical stains superior gloss and resistance to abrasion from heavy traffic conditions

Product Features:
- Gloss..... Excellent
- Durability..... Exceptional
- Water/Detergent Resistance..... Excellent
- Leveling..... Superior

Physical Properties:
- Solids..... 12%
- PH..... 8.56-9.5
- Viscosity ,cps..... N/A
- Specific Gravity..... 1.02
- Weight/Gallon(LBS)..... 8.95
- Appearance..... Off-White Emulsion
- Freeze/Thaw Stability.... Do Not Freeze

Limitations of Use:
Commercial Use Only

Customer Service:
Call or Visit West Coast Chemical
Toll Free: 1.800.223.0526
E-mail: westcoastchemical@yahoo.com

Surface Preparation:
Prior to applying this product remove all previous materials and surface soil rinse thoroughly with clear water an dallow the surface to dry

Mixing Instructions:
No mixing is required

Application Instructions:
Apply with a clean microfiber pad pour the guard on the surface and apply a thin even coat allow for adequate time for the coat to dry. a second coat is recommended for optimal performance, it is also recommended to burnish after the second coat is dry

Note:
WC4216 Guard coverage is approximately 3500 SQFT per gallon on polish concrete surface

Storage:
Do not store above 100F also protect from freezing

Compliances:
Carb compliant less than 1% VOC

Chemical Resistance:
Results after one hour dry time of the following chemicals
- Coffee..... 10
- Red Wine..... 10
- Pickle Brine..... 10
- Vinegar..... 10
- Phosphoric Acid..... 10

Scale Rating = 1-10 Worse - 10 Best

Precautions:
Please refer to the appropriate material safety data sheet (MSDS) prior to using this product.

For technical assistance, please call 1.800.223.0526
FOR INDUSTRIAL / PROFESSIONAL USE ONLY

KEEP OUT OF REACH OF CHILDREN