MC983 TECHNICAL BULLETIN

CLEAR CONCEPT (V)

CLEAR CONCEPT (V) (CCV), double density mineral solids reinforced with a base of unique lithium silicate and micro crystal quartz formulation designed to effectively strengthen and shine on most calciumbased and agglomerate quartz applicable surfaces.

It restores and enhances to a high gloss and clarity. It gives an added chemical resistance and preservation properties thus increasing surface traffic and contamination resistance.

Designed for interior and exterior uses with antislippery properties

USES:

Recommended for use on:

- Effective on soft marble and limestone
- · Porcelain and homogenous tiles
- Cementitious surface
- Sandstones
- Other agglomerate stones

COVERAGE:

Initial treatment approximately: 200 - 300 ft² (18 m² - 28 m²) per 946 ml Surface Maintenance approximately: 800 - 1000 ft² (74 m² - 93 m²) per 946 ml

METHOD OF APPLICATION: SHAKE WELL

- 1. Read entire label before using
- 2. **TEST A SMALL AREA**, according to application instructions to determine desired results
- 3. Ensure surface is clean and dry
- Spray / apply CCV onto a manageable area of approximately 5 to 10 ft² (0.5 m² to 1 m²)
- 5. Using a synthetic fiber white pad, work the area in a side-to-side motion with a 175 to 300 RPM floor machine
- 6. Be sure to overlap the sections to achieve an even polish
- 7. Reapply / continue until the required enhance polish result has been achieved
- 8. Repeat the process if higher gloss require, apply or spray CCV depending on surface traffic and consistency of routine maintenance program



MAINTENANCE:

- Apply CCV as require for higher gloss result as needed depending on surface traffic and consistency of routine maintenance program
- Stone Cleaner is recommended for daily maintenance

HANDLING AND STORAGE:

- Close container after each use
- Store in original container only
- Store between 40°F 90°F (4°C 32°C)
- · Do not swallow and breathe gas/fumes/vapor/spray

CAUTION:

- KEEP OUT OF REACH OF CHILDREN
- Eye protection and rubber gloves should be worn during application
- IF INGESTED: Drink 1 to 2 glasses of water. Do not induce vomiting unless directed by medical personnel
- IF INHALED: Move to fresh air
- EYE CONTACT: Flush immediately with large amount of water for at least 15 minutes. Remove contact lenses if worn and seek immediate medical attention
- SKIN CONTACT: Flush immediately with large amount of water. Remove contaminated clothings



