

# MC916

## TECHNICAL BULLETIN

# CSS CONNEXION

**CSS CONNEXION** is a mineral formulation designed to increase solids in natural stones and composite with high resistance and less permeability properties

### CHARACTERISTICS:

- High preservation capabilities
- Extremely durable
- Real-time drying
- Non-darkening
- Non-yellowing

Treating and hardening all types of calcareous composition floor surfaces

### USES:

Recommended for use on marble, terrazzo and agglomerate, and cementitious surface in showroom, warehouse, commercial areas, offices, and etc

### COVERAGE:

Approximately 125 ft<sup>2</sup> to 250 ft<sup>2</sup> (12 m<sup>2</sup> to 23 m<sup>2</sup>) per 946 ml

### CEMENTITIOUS SURFACE:

- Excellence result on existing old concrete floor
- For new installations, recommended minimum 14 days or full cure

### METHOD OF APPLICATION:

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
4. Spray / apply CSS Connexion onto a manageable area of approximately 5 to 10 ft<sup>2</sup> (0.5 m<sup>2</sup> to 1 m<sup>2</sup>)
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. Ensure to overlap the sections to achieve an even penetrating of CSS Connexion

### Polishing Concrete Floor:

1. Concrete shall be at least 25 n/mm<sup>2</sup> compressive strength or higher
2. Concrete must be cure with minimum of 28 days prior to grinding and polishing



### Apply CSS Plasma or CSS Max

Read entire label before using as to achieve higher gloss result

### LIMITATIONS:

Do not allow product to come in contact with any non-recommended surface

### HANDLING AND STORAGE:

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

### CAUTION:

- **KEEP OUT OF REACH OF CHILDREN**
- **IF INGESTED:** Do not induce vomiting unless directed by medical personnel
- **IF INHALED:** Move to fresh air
- **EYE CONTACT:** Flush with plenty of water for at least 15 minutes. Remove contact lens if worn and seek immediate medical attention
- **SKIN CONTACT:** Flush immediately with plenty of water. Remove contaminated clothing. If irritation develops or persists, seek medical attention