

HIGH PERFORMANCE

SUPER DURABLE FLOOR FINISH

VT380

VT380 is the perfect choice for today's retail and supermarket industry. With new cross-linked polymer technology designed to provide high initial shine and deep gloss. Paired with a UHS Burnishing program Proshine displays even more brilliant diamond like shine.

Features

- **New polymer technology**
- **Superb durability**
- **Long lasting shine**

VT380 may be applied to all types of resilient flooring. Can be applied to properly prepared concrete and other properly sealed hard surfaces (terrazzo, marble.)

DIRECTIONS

Read the entire label before using.
For further information please refer to SDS sheet.

FLOOR PREPARATION: Strip existing finish from using Vision Technology's "**MELT floor stripper.**" Rinse floor thoroughly with clean water and Vision Technology's **Neutral Cleaner.** Allow floor to completely dry.

APPLICATION: Using a clean synthetic mop, microfiber mop or applicator system apply thin uniform coats of **VT380.** Allow each coat to dry for a minimum of 30 minutes. (heavy coats, high temperatures and humidity will prolong dry times.) A minimum of 3 coats is

recommended. Apply additional coats to obtain desired gloss and protection. Allow 24 hours before burnishing.

ROUTINE MAINTENANCE: Dust mop or sweep. Using a mop or auto scrubber clean the floor with clean water and Vision Technology's **Neutral Cleaner.** Burnish the floor with the appropriate hair burnishing pad. Use Vision Technology's **Flash Back Extender Restorer** once per week to enhance and freshen shine.

Note:
Keep from freezing.

Meets standard for slip resistance. (ASTM D2047)

INGREDIENTS (CAS No.): Diethylene Glycol Ethyl Ether (111-90-0);
Tributoxyethyl Phosphate (78-51-3);
Zinc oxide (1314-13-2); Ammonia (7664-41-7)

**For chemical emergency call: INFOTRAC - Day or Night
1-800-535-5053 in the Continental US**



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