

# ***RUSSTECH***<sup>®</sup>

## **RUSSOLVE 100**

### ***CLEAN-UP AND FLOOR STRIPPER PRODUCT***

#### **DESCRIPTION:**

**RUSSOLVE 100** is an aromatic based, high strength solvent for numerous uses from tool clean up to membrane removal. It is a pure liquid and contains no added fillers or solids.

#### **PRIMARY APPLICATIONS:**

- Tools and equipment
- Removal of resin based curing membranes and sealers from floor surfaces.
- Breakdown of oil, grease and tar build-up

#### **ADVANTAGES:**

- High strength for fast clean up
- Single component for maximum effectiveness

#### **PACKAGING:**

**RUSSOLVE 100** is available in 5-gallon (18.9 liter) pails and 6/1 gallon (3.8 liter) units per case.

#### **TECHNICAL DATA:**

Flash point is 110 F (43 C) – classified as combustible.

NPCA identifications

Health hazard .....	2
Flammability .....	2
Reactivity.....	0

#### **APPEARANCE:**

**RUSSOLVE 100** is a clear, low viscosity liquid.

#### **SHELF LIFE:**

18 months

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#### **COVERAGE:**

**Tool Clean –Up:** Clean tools with brushes before resin residue has hardened. If the resin has hardened, submerge the tools in **RUSSOLVE 100** until the residue has softened and can be scraped away.

**Floor stripping:** For solvent based curing compound removal, an application rate of 100 ft<sup>2</sup>/gal (2.45m<sup>2</sup>/liter) will remove most of the sealer. This product may not be effective in removing some water based curing and sealing products.

#### **DIRECTION FOR USE:**

**Surface preparation:** Resin removal is easiest if the material has not hardened. Floor applications will be quickened if the coating surface has been scored and scratched.

**Placement:** Apply **RUSSOLVE 100** directly on the unwanted resin. Allow to soften for 5-10 minutes. Reapply additional solvent and begin resin removal.

#### **Precautions/Limitations:**

Always use **RUSSOLVE 100** with adequate ventilation. Avoid breathing vapors. If HVAC intake ducts will distribute solvent odor into adjoining occupied areas of the building, care should be taken to block these ventilation ducts. Wear protective gloves and goggles. Do not apply in the presence of people or food. People and food may be returned to treated area when there are no longer any odors present. Keep product along with empty drums, pails and cans away from heat or open flame.

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ADMIXTURES



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