

**Product Description:**

**ROCK-MENDER** is an ultra-fast cure 100% solids solvent-free and VOC compliant, 2-component high-strength polyurea patching material. **ROCK-MENDER** is formulated to allow for heavy vehicular traffic within 10 minutes of application. **ROCK-MENDER** is an extremely low viscosity product that allows for deep penetration into the concrete substrate for superior adhesion. **ROCK-MENDER** has good resistance to most common chemicals and meets all USDA/FDA guidelines for use in federally inspected facilities.

**ROCK-MENDER** is excellent for interior applications up to 130° F and will cure down to 0° F. **ROCK-MENDER** is designed for repairing concrete spalls and rebuilding non-moving joints and cracks either as a finished product or prior to applying a ROCK-TRED flooring system.

**Physical Testing Information:**

Elongation:	25% (ASTM D-412)
100% Modulus:	900 (ASTM D-412)
Tear Strength PLI:	570 (ASTM D-624)
Hardness, Shore D:	75 (ASTM D-2240/Shore D Durometer)
Flashpoint, °F:	>200° (Pensky-Martin)
Volume mix ratio:	1 to 1 Part A to Part B
Viscosity (mixed):	<150 CPS Typical
Solids Content (%):	100% (ASTM D-2697)
VOC:	5.5 g/l (EPA method 24)
Application Temps:	0° – 130° F
Compressive Strength	8,000 psi (ASTM D-695)
Tensile Strength	3,444 psi (ASTM D-412)
Working time	90 seconds @ 75° F
Recoat time	10 minutes @ 75° F
Open to foot traffic	10 minutes @ 75° F
Open to vehicle traffic:	10 minutes @ 75° F
Shelf Life:	6 months in unopened containers

Please review ROCK-TRED's Product Data Sheet and SDS for further information on this product. All physical testing information is from performance testing run on neat coats of the tested product unless otherwise indicated.