



## TRACTION Spray Epoxy Safety Coating w/Grit

- ADHERES TO MOST SURFACES
- REDUCE POTENTIAL LIABILITY
- GRIT WILL NOT CUT WET HANDS
- USE ON STEEL, WOOD, CONCRETE, TILE, FIBERGLASS, TERRAZZO, ETC.
- QUICK DRYING AND EASY TO USE.

Product # 1116

**FOR PROFESSIONAL USE ONLY**  
CONSULT LABEL AND MSDS BEFORE USING.

**TRACTION** is a spray on epoxy coating containing a synthetic grit to increase traction on slippery surfaces. Use anywhere slip hazards exist to reduce potential liabilities and personal injury due to slippery surfaces. **TRACTION's** quick-drying formula adheres to wood, concrete, steel, fiberglass, aluminum, etc. indoors and outdoors. **TRACTION's** texture will not cut wet feet or hands.

### SURFACE PREPARATION:

Surface should be clean and free of dirt, oil, wax and loose paint. Greasy or previously painted surfaces should be cleaned with **SUPERCO's Hurricane** mixed appropriately, rinsed, then allowed to dry. Pre-testing a small area will insure good adhesion and surface compatibility. If necessary, remove old paint easily with **SUPERCO's SUPER-STRIP** Multi-Purpose Stripper before final cleaning. Exterior wood surfaces should be sanded and primed before coating with **TRACTION**. For fiberglass, sand lightly and wipe with acetone. Concrete surfaces should be etched with **SUPERCO's DESCALE** then rinsed and dried. Aluminum may be etched with **SUPERCO's ENHANCE**.

### APPLICATION:

For best results apply **TRACTION** when temperatures are between 70°F and 90°F. Do not apply product below 50°F or improper drying could result in poor adhesion. SHAKE VIGOROUSLY until the ball inside is loose and continue shaking can for 1 to 2 minutes to properly mix paint and grit together. When thoroughly mixed, the ball inside can will roll freely around bottom of can. Spray **TRACTION** from 12 to 15 inches away from surface in sweeping motions until desired thickness is applied. Before storing partially used cans, invert and spray a few short bursts to clean spray tip. **TRACTION** can be recoated in approximately 1 hour. Allow 24 hours before subjecting coated area to heavy foot traffic.



2	HEALTH
4	FLAMMABILITY
0	REACTIVITY
1	PROTECTION

### INGREDIENTS

ACETONE  
EPOXY RESIN  
TOLUENE  
PROPANE  
XYLENE  
BUTANE  
ISOBUTANE  
ETHYL BENZENE

### CAS NUMBER

67-64-1  
PROPRIETARY  
108-88-3  
74-98-6  
1330-20-7  
106-97-8  
75-28-5  
100-41-4

## Add it on al I n f o r m a t i o n

**TRACTION** Spray Epoxy Safety Coating is a unique way to reduce slip hazard liability. Entry ways, walkways, steps, work areas, tile areas, locker rooms and kitchens are just a few of the most common slip hazard areas. Any of these surfaces can become slippery simply from a spilled liquid, rain, cleaning solution, etc., and become dangerous to walk on. These areas are likely to be a constant slip-hazard and it is just a matter of time before someone falls down and gets hurt. This type of accident can cost thousands of dollars to litigate not to mention sky rocketing insurance rates. The best solution is prevention and with **TRACTION** the job is a breeze. The convenient aerosol packaging means no mixing and nothing to cleanup afterwards. Simply spray slippery areas with **TRACTION** and let dry overnight. Regardless of the weather these surfaces will no longer be a slip-hazard. Available in clear, black, gray, OSHA Red, and OSHA Yellow. Contact your **SUPERCO** representative for more information and a demonstration of **TRACTION**.



WORK AREAS



WALKS & SCAFFOLDS



CRANES & RIGS



HEAVY EQUIPMENT