TuffCoat SS9454

TuffCoat SS9454 is a high-performance 100%-solids epoxy designed for the durable, resistant, glossy coating of automotive garages, bodyshops, aircraft hangars, and warehouse floors.

Physical Properties
- Appearance (Wet): Opaque Liquid
- Appearance (Dry): Hard, Glossy
- Flash Point: >212° F (ASTM D56-05)
- Pot Life: 1 Hour
- Dry Time: 4 Hours to Touch, 12 Hours Through Cure
- Viscosity (#4 Zahn @ 77ºF): 56 Sec
- Viscosity (cPs): 500 cP
- Solids (by Weight): 100%
- VOC: <25 g/liter
- HAPs: HAPs Free
- Mix Ratio: 2:1
- Storage Stability: 12 Months

Chemical/Corrosion Resistance
- Acids: Excellent
- Alkaline: Excellent
- Chemicals/Solvents: Excellent

Product Usage
This two-component product can be sprayed with a heavy-duty airless pump, or squeegeed and backrolled onto properly prepared concrete. SS9454 is used to create a high-gloss, chemical resistant, decorative coating that will exhibit excellent hot-tire pickup resistance, Skydrol resistance, and stain resistance. May also be used as a broadcast coat for chip flooring, to be topcoated with DuraSpartic SS9480.

SS9454 is available in a range of colors. Contact your Eaton representative for additional color options and color matching services.

Packaging Options
Eaton’s SS9454 is available in kits of 1-gallon cans (with a 1-quart converter to be added,) 5-gallon kits, and 55-gallon drum kits.