



# TECHNICAL DATA

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## #168 RUSTOP INDOOR

Schaeffer's #168 Rustop Indoor is a specially formulated product which can be rolled, brushed, or, preferably, dipped. It produces a thin, transparent film approximately .06 mils thick and covers about 2,000 square feet per gallon. Drying time is approximately 3 hours. Its miscibility rating is high with oil base products.

#168 Rustop Indoor can be used to protect the internal surfaces of electric motors, internal combustion engines, gear boxes, cast iron housings, steel shafts, and any other ferrous or non-ferrous metal parts that might be exposed to the sun, water, or high humidity. Metal parts that are to be protected should be free from grease, oil, water, or other foreign matter.

#168 Rustop Indoor should be kept in a covered container when not in use. This would prevent loss due to evaporation.

### TYPICAL PROPERTIES

Specific Gravity 60°F	.7945
Pounds per gallon 60°F	6.614
Flash Point °F/°C	109°/42.77°
Acid Number (ASTM D-974)	5-11
Saponification Number (ASTM D-94)	85-105
Film Thickness, mils	.06
Film Thickness, microns	1.52
Days to Fail in Humidity Cabinet On Polished Steel Panels (120F and 100% Relative Humidity)	60+
Water Displacement Test	Pass

Packaging: #168 Rustop Indoor is available in 55 gallon drums, 30 gallon drums and 5 gallon pails.

TD-168 (8/84)