

Number 5

TECTYL[®] 900 AS A PROTECTIVE COATING FOR COMPONENT PARTS OF REFRIGERATION UNITS

Several manufacturers of refrigeration unit components have approved and used Tectyl[®] 900 for over 10 years as a protective coating for packaged shipment and storage of refrigeration compressor parts, such as valves, shafts, gears, etc.

In addition to approval tests by companies indicating Tectyl[®] 900 is compatible with FREON 12 and FREON 22, an independent laboratory reported the following test results:

ASTM Color	2
Specific Gravity	0.90 (typical)
Stability	When cut 1:1 with water, a creamy, stable emulsion results, with a pH of 8.6 at 25° C.
Pour Point	-70°F