

TYPICAL ENVIRONMENTAL RESISTANCE
Environmental Aging - Effect on Bulk Properties

Test Procedure: Solid specimens ~ .075" thick were immersed in various solvents or conditions for 1 week @ room temperature (70°F) unless stated otherwise. The weight change of the specimens was calculated

Cure procedure: 24 hrs @ room temperature + 3 hrs @ 200°F

Solvent/Condition	Typical Values, %	Range, %
Water	-63	-50 to -76
Unleaded gasoline	-34	-31 to -36
Motor oil	40	35 to 47
Transmission fluid	36	30 to 41
Water/glycol (50% to 50%)	26	10 to 42
Condensing salt fog (95°F)	Not Recommended	-
100% relative humidity (100°F)	Not Recommended	-

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as a sealant for chlorine or other strong oxidizing materials.

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

Ordering Information

Part Number	Container Size
26346	20g pouch