



Product Data Sheet

Revision Date: 02/04

SYLVARES™ TP 7042 Resin (Formerly NIREZ® 7042)

SYLVARES™ TP 7042 Resin is a high softening point terpene phenol resin designed to provide excellent compatibility and solubility in a wide range of applications which use rubber, elastomers or plastics.

PRODUCT PROPERTIES

	<u>Specifications</u>	<u>Typical Analysis</u>
Softening Point ¹ , Ring & Ball, °C	145 - 151	147
Color, Gardner ² , Neat	6 max.	5

FEATURES

- High Softening Point
- Polar Nature
- Broad Compatibility

BENEFITS

- Improved heat resistant adhesives or sealants
- Provides adhesion to numerous surfaces, including polyolefins, metal and cellulose fibers
- Expands formulary capability

SUGGESTED APPLICATIONS:

- Adhesives
- Sealants
- Engineered Plastics

AVAILABLE FORMS/PACKAGING:

- Flaked in multiwall bags; net 50 lbs.

SHIPPING POINT:

- Pensacola, Florida

SAFETY INFORMATION:

- Please refer to Material Safety Data Sheet # 6403

Method of Analysis:

¹. ASTM E 28-92

². ASTM D 1544-86, 1963 Gardner Color Disk

FOOD AND DRUG ADMINISTRATION COVERAGE

SYLVARES™ TP 7042 Resin is suitable for use under the following section of Title 21 (Food and Drug) of the Code of Federal Regulations:

175.105 Adhesives

175.125 Pressure Sensitive Adhesives



Technical Service: Savannah, GA (912) 238-6556
Sales Service: Jacksonville, FL - (800) 733-1374

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