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1570 NORTH OLDEN AVENUE, EWING, N.J. 08638-3204
609-695-6211/800-257-9365 www.recarroll.com

Resinall 476

Resinall 476 is a rosin-modified maleic resin designed for use in alkyd type thermoplastic road marking compounds, road marking tape and nitrocellulose lacquer applications. With its low softening point, it can enhance flow and adhesion, while maintaining the other key compound properties.

SPECIFICATIONS

Softening Point, R&B, °C	100-110
Acid Number, mg KOH/g	30-45
Color, Gardner, Solid	8 max.

TYPICAL PROPERTIES

Acetone Dilution on 60% Solids in Toluene cut, g/10g	>200
Ethanol Dilution on 60% Solids in Toluene cut, g/10g	5
Mineral Spirits Dilution on 60% Solids in Toluene cut, g/10g	75
Pounds/Gallon, 25°C	9.2
Flash Point, COC, °C/°F	265/509

SOLUBLE in aromatic hydrocarbons, esters and ketones.

INSOLUBLE in mineral spirits, lower glycols and alcohol.

COMPATIBLE with nitrocellulose, ethyl cellulose, alkyds, plasticizers and most ingredients
Commonly used in lacquer-type inks and coatings.

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mws