PRODUCT BULLETIN

December 2020

POLYCOR® 970CJ012

18% UV-9 Solution

DESCRIPTION

POLYCOR® 970CJ012 is an 18% solution of UV-9 light stabilizer in styrene. Recommended addition to a gel coat is 3% by weight. Degree of improvement in UV resistance should be confirmed by accelerated or exterior weathering.

BENEFITS & FEATURES

- Brings improved weatherability to standard gel coats.
- Can be used with laminating resins to improve UV stability.

PROPERTIES – LIQUID

Property(1)	Unit	970CJ012
Viscosity	-	Thin, like styrene
Appearance	-	Light yellowish green
NVM	%	18
Specific Gravity	lbs/gal	7.95

1) All properties at 25°C/77°F unless otherwise noted

APPLICATION

Refer to Polynt's Composites Applications Guide ("Cookbook") for equipment and application recommendations. Each user must determine the suitability of this product to his/her particular mode of operation and intended end-use application. A Polynt representative will be available to assist in the proper selection of all Polynt-Reichhold products available for commercial use.

SHELF LIFE & STORAGE

The shelf life of POLYCOR® 970CJ012 is 180 days from the date of manufacture from Polynt. To maximize usage life and maintain optimum properties, resins and gel coats should be stored in the original closed container at temperatures below 23°C/73°F and away from ignition sources and sunlight. Keep containers sealed to prevent moisture pick-up and monomer loss.

SAFETY & WARRANTY

To receive a copy of our safety and warranty information, please email safetyandwarranty@polynt.com.