PRODUCT BULLETIN

March 2020

POLYNT A 7022 H

Low Profile Additive

DESCRIPTION

POLYNT A 7022 H is a solution of thermoplastic based on polystyrene beads. POLYNT A 7022 H is typically used with other high reactive unsaturated polyester resins to control shrinkage in BMC, Pultrusion and wet-molding applications. Depending on the unsaturated polyester resin choice and ratio of UP-resin to POLYNT A 7022 H, low shrinkage up to slight expansion can be achieved. Pigmentbility is limited.

PROPERTIES – LIQUID

Property(1)	Unit	7022 H
NVM	%	21.75
Viscosity(2)	cps	315

1) All properties at 25°C/77°F unless otherwise noted
2) Brookfield Viscometer LVT Spindle #2 at 30 RPM

APPLICATION

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 POLYNT A 7022 H 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.