

ACLYN® 285P

TECHNICAL DATA SHEET

A sodium ionomer of an EAA copolymer, based on A-C 5120, which is 80% neutralized with Sodium, and is soluble in water. Comes in a granular form. The sodium provides water sensitivity. This product can be used in temporary protective coatings. Used as a nucleating agent in polyester resin applications.

TYPICAL PROPERTIES

PROPERTY	VALUE
Hardness, dmm	1.0
Viscosity @ 190°C, cps	80,000
Melting Point (DSC)	82°C (180°F)
Acid Number, mg KOH/g	20

PRODUCT FORM

PROPERTY	VALUE
Product Form	Granules



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9255002-esm-tds-aclyn-285p-ltr-en | SOLS | 07/26