

General Description

ADDITOL® P 920 is a catalyst masterbatch designed to create wrinkle finishes. ADDITOL® P 920 contains 5% active substance in a hydroxylated polyester matrix. Coatings made using this masterbatch in conjunction with CRYLCOAT® 2920-0 and a glycoluril crosslinker produce a consistent wrinkle finish with good mechanical properties.

Polyester Resin Catalyst Masterbatch

Product Specification

	Limits
Appearance	Pale granules
Brookfield Viscosity @ 200 °C, mPa.s	5500-11500
Color, b-value	Max. 10
Hydroxyl value (mg KOH/g)	36-52

Shelf Life

Under normal storage conditions ($\leq 30^{\circ}\text{C}$), the shelf life of the resin will be 24 months from date of manufacturing. For product older than 24 months, it is recommended to check the acid value and the viscosity every year.

Safety & Environmental Protection

For more information, please refer to the Material Safety Data Sheet.

July 2020 – Supersedes previous versions

Starting Formulation

Component	Weight (%)
CRYLCOAT® 2920-0	58.0
ADDITOL® P 920	7.9
Powderlink® 1174 (TMMGU)	4.2
Titanium dioxide	28.0
MODAFLOW® Powder 6000	0.9
Benzoin	1.0