

Nochek[®] 4666A Wax Prills

Manufacturer: International Group Inc.
Classification: Wax antiozonant and process aid
Chemical Composition: Paraffin wax

Specification Properties	Value	Test Method
Congeaing Point, °C	60-63.9	ASTM D938
Kinematic Viscosity @100 °C, cSt	5.8-6.5	ASTM D445
Oil Content, %	1.0 maximum	ASTM D721
Refractive Index @80 °C	1.432-1.44	ASTM D1747
Typical Properties	Value	Test Method
Physical Form	Small white prill	Visual

> APPLICATIONS

Uses: Mainly used as a process wax, but provides some static ozone protection. Nochek[®] 4666A Wax Prills are usually used for release and as a process aid. It is widely used in plastics to aid in release.

Polymer: NR, most synthetic elastomers, plastics.

Synergism: Synergistic with p-phenylene diamine (PPD) antidegradants for maximum static and dynamic ozone protection.

Staining: Non-staining. Can be used in white compounds.

Cure Effect: No effect.

> PACKAGING AND STORAGE

Packaging: 25 kg (55.1 lb.) bags.

Shelf Life: 5 years from date of manufacture if stored as indicated below.

Storage: Store in unopened original packages in a cool dry place.

Specification Date: April 3, 2019