

# NAVID NOOR POLYMER

Data Sheet



Navid Noor Polymer

Certificate of Analysis

Cold Cable jelly



According to BP&USP Standards

Code No:	CCJ 350	Mfg.:	July-2023
Manufacturer:	Navid Noor Polymer	Exp.:	Three years after Mfg.
Country:	Iran	Batch No.	

NO	CHARACTERISTICS	VALUE	RESULT	Method
1	Density	0.9	0.92	ASTM-D-1505
2	Kinematic Viscosity @ 100 °C	Min 250 CST	passed	ASTM-D-445
3	Cone Penetration @ 25 °C (1/10 mm)	Min 200	passed	ASTM-D-937
4	Dielectric constant	Max 2.3		ASTM-D-924
5	Melting point	non melting	passed	ASTM-D-566
6	Acid value	Max0.02		ASTM-D-974
7	Volume receptivity at23 °C	Max 2		ASTM-D-1169
8	Dissipation factor	Max 0.0015	Passed	ASTM-D-924
9	Apperance			
10	volatility			
11	Flash Point	Min 200 °C	220	ASTM-D-92

QC & Technical Manager

Central office: No 342,1st Floor, 2nd Phase, Kowsar Complex, 33 Pol. Isfahan, Iran

Tel: +98 313 6204501-3, Fax: +983136204853

Tehran office: No 36, ShahidNazari alley, in front of Jam hospital, Fajr St. Motahari Boulevard

Tel: +98 21 88810233, Fax: +98 21 88849971

[www.navidnoor.ir](http://www.navidnoor.ir)

info@nnc-chem.com