



## Technical Datasheet: TG620N

### Product Description:

Polyethylene Terephthalate fiber grade chips (normal viscous) is formed in the plan plant within five consecutive process stages. The stages are esterification, prepolycondensation and polycondensations.

### Applications:

- Container
- Bottle

### Typical data:

Property	Test method	Unit	value*
Intrinsic Viscosity (IV) (DL/G)	ISO 1628	dl/gr	0.62 ± 0.015
Melting Point	ASTM D3418	°C	255 ± 3
Color Parameter (L)	ASTM D6290	L	≥ 90
Color Parameter (B)	ASTM D6290	B	≤ 4.5
Ethylene Glycol Content	-	Wt%	0.9 ≤ DEG ≤ 1.4
The Amount Of Titanium Dioxide	-	Wt%	0.3 ± 0.05

\* Typical values not to be construed as specifications.