

Спецификация качества на полипропилен ppg 1035-08

В соответствии с ту 2211-008-50236110-2006

Quality specification for polypropylene ppg 1035-08

In accordance with SPECS 2211-008-50236110-2006

Наименование показателей: Description of Properties:	Показатели: Value:	Методы анализа: Test Method:
1. Melt flow index, g/10 min. Показатель текучести расплава, г/10 мин.	3,0-4,0	GOST 11645 ГОСТ 11645
2. Spread of MFI, within of the lot, %, max Разброс показателя текучести расплава в пределах партии, % не более	± 10	GOST 26996 ГОСТ 26996
3. Tensile yield strength, Мпа, min Предел текучести при растяжении, МПа, не менее	32	GOST 11262 ГОСТ 11262
4. Elongation at yield, % min Относительное удлинение при пределе текучести, % не менее	7	GOST 11262 ГОСТ 11262
5. Mass fraction of volatiles, %, max Массовая доля летучих, % не более	0,09	GOST 26996 ГОСТ 26996

4 TERMS/DELIVERY/QUANTITY

4.1 Quantity

1'522.5 metric tons with operational tolerance

4.2 Delivery

CFR one safe berth/port basis Istanbul in one or several cargo lot(s) as full or part cargo(es).

The Buyer has discharge options as per Charterparty, at Charterparty rate, terms, conditions and exceptions.

4.3 Packing

The Product is packed in polyethylene bags.
Each bag weighs 25 kgs + / - 0.3 kg for the packaging.
Bags are loaded loose in 40' containers ex Novorossiysk.

4.4 Loading period

Loaded container(s) shall be loaded on board of vessel(s) during the period from 25.12.2014 to 28.02.2015, included.