

S07-21A LOW DENSITY POLYETHYLENE PRODUCT SPECIFICATION**TRADE NAME : PETILEN S07-21A****GUARANTEED VALUES :**

<u>TESTS</u>	<u>UNIT</u>	<u>VALUE</u>	<u>METHOD</u>
Melt Flow Rate (MFR) (190°C / 2.16 kg)	g/10min	0.59 - 0.81	ASTM D-1238
Density,23°C	g/cm ³	0.920 - 0.922	ASTM D-1505
Film Quality	-	T	ALKATHENE 36

TYPICAL VALUES :

Swelling Ratio	-	1.35	ALKT-7
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PRODUCT SHAPE : Pellets**PACKING : In 25 kg FFS (Form Fill Seal) white colored PE bags
or 1400 kg big-bags****STORAGE CONDITIONS : In closed and dry areas, sheltered from direct sun light****APPLICATION : Blow moulding (for medium size);**

- detergent bottles, jerry can
- squeezable tubes
- jerry can for irritant cosmetics and chemicals

PROCESSING TEMPERATURE : 150 - 160 °C**MSDS NO : UR.12-BF-00005-ING****NOTE: Typical values are the average results of the analyses made in Petkim's laboratories, provided for information only. They are not guaranteed values.**