



## DATA SHEET: LDPE mfi 0,7 White/Natur

LDPE 0,7 is a Low Density Polyethylene for Film Extrusion. Tubuar Technology Unmodified. This grade is developed for the production of packaging film with good optical properties for medium duty film applications.

PROPERTY	UNIT	VALUE
<b>PHYSICAL PROPERTIES</b>		
Melt flow index	gr/10 min. 2,16 kg./190 oC	0,75
Density	kg/m <sup>3</sup>	923
Melting temperature	oC	112
Vicat softening temperature	oC	97
<b>FILM PROPERTIES</b>		
Tensile strain at Break	MD/%	250
Tensile Strength	MD/MPa	27
Tensile Modulus	MD/MPa	230

### APPLICATIONS:

Shrink film, Carrier-bag film  
Pouches, Lamination films

### PACKING:

Big bag approx. 1200 kg  
Bulk, approx. 25 MT

To the best of our belief we hereby certify that this product conforms to the relevant release specifications stated below. All other warranties, including those as to fitness for purpose and merchantable quantity are specifically excluded.

RC Plast A/S  
Gellerupvej 112  
DK-6800 Varde

Tlf.: +45 75 22 52 77  
www.rcplast.dk  
varde@rcplast.dk