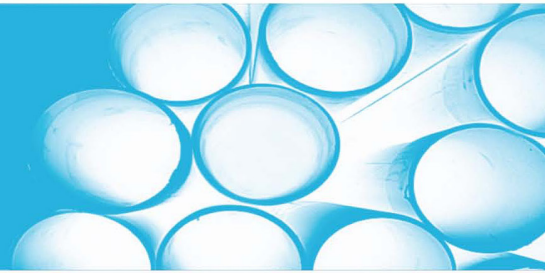




MARPOL
LDC 710
Low Density Polyethylene



PRODUCT DATA SHEET

PROPERTY	VALUE	ASTM
Melt Index (g/10 min)	10	D 1238
Density, 23°C (g/cc)	0.923	D 1505
Tensile Strength (psi)	1700	D 638
Elongation (%)	226	D 638
Flexural Stiffness (psi)	31200	D 790
Vicat Softening Point (°C)	95	D 1525
Hardness, Shore D	51	D 2240

Additives: No Slip, No Antiblock

Recommended Applications: Flexible packaging, milk cartons, industrial papers, foil mounting, single-ply bags, pouch bags, board trays, fiber drums, corrugated boxes and fiberboard containers.

Processing: Applied to paper, foil, cellophane, polyester film and other base stocks by conventional extrusion coating processes. The maximum recommended melt temperature is 625°F.

MARPOL® LDC 710 is a high speed, lightweight-coating resin for use with paper, films and other base stocks. This resin can be extrusion coated at line speeds of 1,200 ft/min. or higher.

MARPOL® LDC 710 meets the requirements of the Food and Drug Administration, regulations 21 CFR 177.1520 and 21 CFR 176.170.

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility.