

Sumitomo Chemical Co., Ltd.
POLYETHYLENE DIV.

SUMIKATHENE[®] L705

Physical Properties	Test Method	UNIT	
M.F.R.	JIS K6922-1	g/10min	7
Density	JIS K6922-1	kg/m ³	919
Tensile Stress at Break	JIS K6922-2	MPa	10.5
Elongation at Break	JIS K6922-2	%	80
Durometer hardness	JIS K7215*2)	D	46
Melting Point (DSC)	SUMITOMO METHOD	°C	107
Applications	Extrusion coating		
Characteristics	Low Heat Seal, Low Neck-in		

Above data are typical value by laboratory test,
it does not serve for guarantee purpose