



Producer: Braskem / Brazil

PB682

Description:

The **PB682** is a resin produced under high pressure, in tubular reactor. The end products molded with this resin presents good dimensional stability.

Application:

Injection blow molding and Medium mechanical strength film.

Process:

Blow molding.

Control Properties	ASTM Methods	Units	Values
Melt flow rate (190/2.16)	D 1238	g/10 min	1.9
Density	D 1505	g/cm ³	0.921
Properties:			
Tensile strength at Break	D 638	MPa	12
Vicat Softening Temperature at 10 N	D 1525	° C	89

(a) Test specimens prepared from compression molded sheet made according to ASTM D 4703.