

## HIGH DENSITY POLYETHYLENE DA076A

**Description:**

The resin DA076A is a high density polyethylene specially developed to manufacture film bioriented by tenter frame process. BOPE made with this resin has excellent stiffness and very stable run.

**Applications:**

Flexible packaging., Coextrusion of biaxially oriented film

**Processes:**

BOPP Film

**Control Properties:**

Feature	Method	Units	Values
Melt Flow Rate (190°C/2.16kg)	ASTM D 1238	g/10 min	1.8
Density	ASTM D 792	g/cm <sup>3</sup>	0.953

**Typical Properties - Plaque<sup>1</sup>:**

Plaque Properties

Feature	Method	Units	Values
Melting temperature	ASTM D 3417/D 3418	°C	130

<sup>1</sup> Test specimens from compression molded plaque according to ASTM D4703. Plaque Thickness: a) 2mm. b) 3mm c) 6mm. NB = No break.

**Final Remarks:**

1. The information presented in this Data Sheet reflects typical values obtained in our laboratories, but should not be considered as absolute or as warranted values. Only the properties and values mentioned on the Certificate of Quality are considered as guarantee of the product.
2. For regulatory information of the product, please refer to Regulatory Document or contact our Technical Assistance Area.
3. For information about safety, handling, individual protection, first aids and waste disposal, please refer to MSDS.
4. The mentioned values in this report can be changed at any moment without Braskem previous communication.