

HIGH DENSITY POLYETHYLENE REGRANULATE HUREPRO HDPE 2029

COMPOSITION:

The **HUREPRO HDPE 2029** polyethylene regranulate is a recycled HDPE material. The coloring is achieved by using masterbatch.



RECOMMENDED AREAS OF APPLICATION:

We recommend the **HUREPRO HDPE 2029** regranulate to be used for extrusion of various products. Application examples: pipes, protection tubes, etc.

PHYSICAL PROPERTIES:

	Typical value*	Unit	Standard
Melt index (190°C / 5 kg)	0,5 – 1,0	g/10min	ISO 1133
Hardness (Shore D)	61 – 65	–	ISO 868 (D)
Color	black	–	–

*: The values given are indicative.

PACKAGING:

The material is sold in big bags placed on pallets.

QUALITY AND ENVIRONMENTAL MANAGEMENT:

Our company is certified to the ISO 9001:2015 quality management and the ISO 14001:2015 environmental management system.



Date of release: January 2024