

## Description

MDPE 3802 blue is a blue stripe compound designed to be used in combination with the black PE 80 grade MDPE 3802 B for water networks.

The base polymer of MDPE 3802 blue is the same as the base polymer of MDPE 3802 B.

## Characteristics

Property	Method	Unit	Typical value (*)
Melt Flow Rate (190°C/5 kg)	ISO 1133/T	g/10 min	0.9
Thermal stability 200°C	EN 728 / ISO 11357-6	min	> 20
Water content (**)	EN 12118	ppm	≤ 300

(\*) Data not intended for specification purposes

(\*\*) Measured at the stage of compound manufacturing

## Handling and storage

Please refer to the safety data sheet (SDS) for handling and storage information. It is advisable to convert the product within one year after delivery provided storage conditions are used as given in the SDS of our product. SDS may be obtained from the website: [www.totalpetrochemicals.biz](http://www.totalpetrochemicals.biz)

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