

Eltex® K3820-20

High Density Polyethylene

INEOS Olefins & Polymers Europe

Technical Data

Product Description

Yellow stripe for TUB171 and PC002-50R102, gas

Coloured stripes are often co-extruded on black pipe to enable the end use to be identified. The appropriate stripe products are available for use with the PE 80 series pipe compounds as listed below.

Applications

- For identification of Gas/Water applications

Benefits and Features

- Coloured stripe compounds for use with PE 80 compounds

General

Material Status	• Commercial: Active
Literature ¹	• Technical Datasheet (English)
Search for UL Yellow Card	• INEOS Olefins & Polymers Europe
Availability	• Europe
Uses	• Piping
RoHS Compliance	• Contact Manufacturer
Appearance	• Yellow
Processing Method	• Coextrusion

Physical	Nominal Value Unit	Test Method
Density	0.949 g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.90 g/10 min	ISO 1133
Additional Information	Nominal Value Unit	Test Method
Colour RAL n° ³	1018	Internal Method

Notes

¹ These links provide you with access to supplier literature. We work hard to keep them up to date; however you may find the most current literature from the supplier.

² Typical properties: these are not to be construed as specifications.

³ Yellow gas