



# Eltex<sup>®</sup> A4040P

## Product Technical Information

**Eltex<sup>®</sup> A4040P** is a non stabilised high density polyethylene flake (powder) manufactured by INEOS Polyolefins using their supported catalyst process. It is a copolymer with a narrow molecular weight distribution.

## Applications

- Carrier for color concentrates, master-batches...

## Benefits and Features

- High density Polyethylene
- Well defined powder granulometry

| Properties          |               | Test Methods | Values | Units             |
|---------------------|---------------|--------------|--------|-------------------|
| <b>Physical</b>     |               |              |        |                   |
| Density @ 23°C      |               | ISO 1183/A   | 943.5  | kg/m <sup>3</sup> |
| Melt Flow Rate      | 190°C/2.16 kg | ISO 1133     | 3.5    | g/10min           |
| <b>Thermal</b>      |               |              |        |                   |
| Melting Point (DSC) |               | ISO 11357-3  | 128    | °C                |

- Data should not be used for specification work