

### STANDARD SALES SPECIFICATIONS FOR ELTEX<sup>®</sup> MED PH19N630

Property	Unit	Test Method	Specification Range
Melt Flow Rate (190 °C - 2.16 kg)	g/10min	ISO 1133-1	6.5 - 8.5
Density	kg/m <sup>3</sup>	ISO1183-1 or ISO1183-2 conditioning ISO 17855-2	918.5 - 921.5
Odor	-	INEOS method	Max 2
Colour	-	INEOS method	Max 2
Pellet Contamination	-	INEOS method	Max 0

Date of issue: January 2026

Valid until: January 2027

When the validity period expires, please ensure that you download the latest version from our website.

#### Exclusion of Liability

Although INEOS O&P Europe endeavours to ensure that all information and advice relating to our materials or other materials howsoever provided to you by INEOS O&P Europe is accurate and up to date, no representation or warranty, express or implied is made by INEOS O&P Europe as to its accuracy or completeness. All such information and advice is provided in good faith and INEOS O&P Europe is not, to the maximum extent permitted by law, liable for any action you may take as a result of relying on such information or advice or for any loss or damage, including any consequential loss, suffered by you as a result of taking such action.

In addition data and numerical results howsoever provided to you by INEOS O&P Europe are given in good faith and are general in nature. Data and numerical results are not and shall not be regarded as specifications and as such INEOS O&P Europe is not, to the maximum extent permitted by law, liable for any action that you take as a result of relying on such data and results or for any loss or damage, including any consequential loss, suffered by you as a result of taking such action.

It remains at all times your responsibility to ensure that INEOS O&P Europe materials are suitable for the particular purpose intended and INEOS O&P Europe shall not be responsible for any loss or damage caused by misuse of INEOS O&P Europe products. To the maximum extent permitted by law, INEOS O&P Europe accepts no liability whatsoever arising out of the application, adaptation or processing of the products described herein, the use of other materials in lieu of INEOS O&P Europe materials or the use of INEOS O&P Europe materials in conjunction with such other materials.