

# INEOS



## Our HDPE powders



INEOS propose a wide range of high density polyethylene powders produced on a Ziegler Slurry Process and using their owned supported catalyst.

The following powders have an average particle size of about 250 microns (D50) and are proposed with no specific additives.

These powders are well appreciated in several applications like Wood Plastic Composite, textile component, master batches, chlorinated PE ...

<b>PE POWDERS</b>	<b>MI 2.16 g/10m in</b>	<b>Density Kglm3</b>
<b>A4009PF N1324</b>	<b>0.9</b>	<b>959</b>
<b>A3180P N1852</b>	<b>21.5</b>	<b>957</b>
<b>A4040P</b>	<b>3.5</b>	<b>943</b>
<b>A4090P</b>	<b>11</b>	<b>951</b>
<b>B4020P</b>	<b>1.8</b>	<b>952</b>
<b>A5006PF N1281</b>	<b>0.6</b>	<b>943</b>