



# LL6220AA

## Product Technical Information

LL6220AA is a hexene/ethylene linear low density polyethylene copolymer.

Properties	Test Method	Value	Units
<b>Physical</b>			
Melt flow rate Condition 4	ISO 1133	1.8	g/10 min
Conventional Density	ISO 1183 Method D	921	kg/m <sup>3</sup>
Additives: antioxidants			



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## Extrusion conditions

LL6220AA can be processed on most standard extrusion equipment. Optimisation may be required depending on the exact end use requirements.

LL6220AA should be processed on machinery purpose designed for LLDPE. The product is well stabilized, melt temperatures in the range 180 - 280°C can be used.

## Storage

LL6220AA should be stored in a dry and dust free environment at temperatures below 50°C. Exposure to direct sunlight should be avoided, as this may lead to product deterioration.

## Regulatory Information

The product and uses described herein may require global product registrations and notifications for chemical inventory listings, or for use in food contact or medical devices. For further information, send an email to [psnohreg@ineos.com](mailto:psnohreg@ineos.com). Unless specifically indicated, the products mentioned herein are not suitable for applications in the medical or pharmaceutical sector.

## Health and Safety Information

The product described herein may require precautions in handling. The available product health and safety information for this material is contained in the Material Safety Data Sheet (MSDS) that may be obtained from the website [www.ineospolyolefins.com](http://www.ineospolyolefins.com). Before using any material, a customer is advised to consult the MSDS for the product under consideration for use.

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