



## Linear Low Density Polyethylene

**LL 22402**

**(Basell Grade: 22402 )**

**With UV**

Typical properties	Test method (DIN)	Unit	Value
MFI@190°C, 2.16 kg	ISO 1133	gr/10min	1.8 – 2.1
Density	ISO 1183	gr/ml	0.920 – 0.923
Tensile STR.@ Yield	ASTM D882-10	Mpa	18 - 21
Tensile STR.@ Break	ASTM D882-10	Mpa	54 - 36
Elong.@ Break	ASTM D882-10	%	780 - 990
Elmendorf Tear Strength	ASTM D1922-09	g/ 25 µm	35 - 325

### ❖ Main application & Characteristics:

“Typical applications are:

- For use in lean and rich blend blown film application such as overwrap, Counter bags, shrink film and boil in the bag applications
- Artificial grass

Web-Site: [www.bcco.co](http://www.bcco.co) Email: [sales@bcco.co](mailto:sales@bcco.co)