

1st January 2023

Ultrona® UHMW-PE Extruded Rods

Ultrona® UHMW-PE rods extruded by Fairdeal Polymers are of top quality, 100% virgin grade (Celenese TICONA GUR® 4130 Grade) with molecular weight varying from 5.5 to 6 million g/mol.

The listed below is valid for 100% virgin, unfilled Ultrona® UHMW-PE extruded rods, available in a variety of colors (refer our product catalogue)

OD (mm)	Exact OD (mm)	Approx. Weight (kg/m)
20	22	0.350
25	27	0.550
32	34	0.850
40	41	1.250
45	47	1.600
50	50.5	1.850
55	56	2.250
62	63.5	3.050
70	72	3.750
75	76.5	4.350
82	83.5	5.150
92	94.5	6.700
105	106.5	8.250
115	117.5	10.50
125	129	12.400
150	156.5	17.600

Note:

1. Unit weights (kg/m) is an approximate figure. Actuals could vary (*rates would vary accordingly)
2. Actual diameter and length of the rods may vary to the extent of +2% to +5%.
3. Anti-static / Ceramic / Oil-filled grades can be supplied on request.
4. Higher molecular weights (8 million or 11 million) can be supplied on request, subject to availability of raw material
5. Colour options are available in plenty – please refer our product catalogue for colour options. Custom colour options are also available on request

 For **Fairdeal Polymers Pvt Ltd.**


Authorised Signatory



Fairdeal Polymers Pvt. Ltd.

Manufacturer of ULTRONA®

www.fdpoly.com

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