

PVDF ext. rod / natural

Extruded polyvinylidene fluoride (PVDF) rod is stocked in natural in a range of diameters. PVDF is known for its high tensile strength, pressure resistance and dimensional stability.

It also provides excellent mechanical strength, chemical resistance and toughness at low temperatures.

Diameter (mm)	kg/m	£/m
10	0.15	8.21
12	0.22	12.04
16	0.38	20.79
20	0.59	32.28
25	0.92	50.33
30	1.32	72.22
35	1.80	98.48
40	2.34	128.02
50	3.69	201.88
60	5.27	288.32
70	7.15	391.18
80	9.22	504.43
90	11.72	641.20
100	14.58	797.67
110	17.60	962.90
125	22.60	1236.45
140	28.50	1559.24
150	32.60	1783.55
180	46.87	2564.26
200	58.70	3760.32
250	90.20	5778.21

Standard lengths: 1000, 2000mm

PVDF els ext. rod / black

PVDF els rod, available in black offering all the same advantages as standard PVDF but with improved electrical conductivity.
Volume resistivity $\leq 10^6$ ohms.
Surface resistivity $\leq 10^6$ ohms.

Diameter (mm)	kg/m	£/m
20	0.60	65.44
40	2.38	259.59
60	5.35	583.52

All products are ex-stock unless in grey, availability on application

All prices shown accurate at time of production and subject to change without prior notice. Please contact us for further information.