



CONDUCTIVE BAGS

20-841-xxxx

Black Conductive Polyethylene

Film construction: Carbon loaded PE

Thickness: 102 μ (+/- 10%)



Product Specifications

TEST	M. U. / Tol.	METHOD	VALUE
Density	g/cm3	Internal	1.03
Product Width	mm/-0+2%	Internal	Nominal
Thickness	$\mu/\pm 10\%$	ISO 4593	Nominal
Tensile strength at break MD/TD	N/mm ² /≥	ASTM D882	25
Elongation at break MD/TD	%/≥	ASTM D882	300
Surface resistivity	$\Omega/<$	IEC 61340-5-1	$< 10^4$

Part Numbers and Dimensions

Part Number	Dimension (mm)
20-841-0305	076 x 127
20-841-0406	102 x 152
20-841-0508	127 x 203
20-841-0510	127 x 254
20-841-0610	152 x 254
20-841-0810	203 x 254
20-841-0812	203 x 305
20-841-1014	254 x 356
20-841-1216	305 x 406

Store in original packaging. This product can be recycled.