



FLAME RETARDANT-SHRINK-WRAP FILM



<u>PROPERTIES</u>	<u>VALUE</u>	<u>UNITS</u>	<u>STANDARD</u>
Thickness	200	μ	ISO 4591
<u>MECHANICAL PROPERTIES</u>			
Tensile strength at break			
M.D.	23	MPa	EN ISO 527
T.D.	23	MPa	EN ISO 527
Elongation at break			
M.D.	650	%	EN ISO 527
T.D.	750	%	EN ISO 527
Yield strength			
D.M.	11	MPa	EN 13206
D.T.	11	MPa	EN 13206
Impact Resistance F50			
FLAT	650	gr	ISO 7765
FOLD	350	gr	ISO 7765
<u>AGEING PROPERTIES</u>			
Seasons	1 season	(*)	EN 13206

SPECIAL PROPERTIES

Flame retardant M1

(*) Duration in areas with radiation of 150 kly / year. For different conditions, contact SOLPLAST, S.A.



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For any other option consult with us at info@solplast.com