



PRODUCT RANGE
GREENHOUSE COVERING

INDASOL TRITERMIC

SPECIFICATION SHEET

PROPERTIES	VALUE	UNITS	STANDARD
Thickness	200	μ	ISO 4591
MECHANICAL PROPERTIES			
Tensile strength at break			
D.M.	25	MPa	EN ISO 527-3
D.T.	24	MPa	EN ISO 527-3
Elongation at break			
D.M.	650	%	EN ISO 527-3
D.T.	750	%	EN ISO 527-3
Yield strength			
D.M.	9	MPa	EN 13206
D.T.	8	MPa	EN 13206
Elongation under a steady load			
Elongation under a steady load	15	%	EN 13206
Impact Resistance F50			
FLAT	1200	gr	ISO 7765
FOLD	625	gr	ISO 7765
OPTICAL PROPERTIES			
Global light transmission	90	%	EN 2155-5
Thermicity	16	%	EN 13206
Diffuse light transmission	20	%	EN 2155-9
AGEING PROPERTIES			
Agricultural seasons (*)	3	Seasons	
Special properties		Anti drip effect	

Quality Control

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

All the data contained in this Specification Sheet has been obtained through our own experience and is offered at an informative level. They are obtained under optimal process conditions and therefore may vary depending on product dimensions, extruding equipment, etc. SOLPLAST reserves the right to change these data at any time without notice. These data are given with all the goodwill but as the circumstances and conditions upon which this information could be used are beyond our control, we cannot accept any responsibility for any lost or damage caused by its use.