

PRODUCTS
GREENHOUSE COVERS



INDASOL PLUS CRYSTAL



PROPERTIES

VALUE

UNITS

STANDARD

Thickness

200

μ

ISO 4591

MECHANICAL PROPERTIES

Tensile strength at break

M.D.

23

MPa

EN ISO 527

T.D.

23

MPa

EN ISO 527

Elongation at break

M.D.

60

%

EN ISO 527

T.D.

700

%

EN ISO 527

Dart-test F50

FLAT

≥1.000

gr

ISO 7765

FOLD

500

gr

ISO 7765

OPTICAL PROPERTIES

Global light transmission

92

%

EN 2155

Thermicity

84

%

EN 13206

Diffuse light transmission

<25

%

EN 2155

AGEING PROPERTIES

Agricultural seasons

3

Years (*)

SPECIAL PROPERTIES

Available up to 5.000 ppm of S.

(*) 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.

For any other option consult with us in the email info@solplast.com