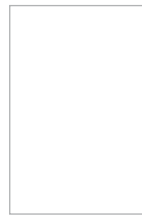


Clear Polyester Film

The clear polyester film can be used as a substrate for coatings to evaluate color, gloss, and transparency. It is used to check for foam stabilization and de-flocculation of pigments, or placed over a black and white background for evaluation of hiding power. In addition, it is used as an overlay to protect a drawdown after drying without obscuring visibility.



Clear polyester film

Save!

SAVE up to 30%
when you buy
4 or more boxes!

Ordering Information

Cat. No.	Description
2870	byko-chart PE film, 100 µm
2871	byko-chart PE film, 50 µm
2872	byko-chart PE film, 76 µm

Technical Specifications

Material	Dimensions	Qty/Box
Clear Polyester Film	127 x 194 mm (5.0 x 7.62 in)	250
Clear Polyester Film	127 x 194 mm (5.0 x 7.62 in)	250
Clear Polyester Film	216 x 280 mm (8.50 x 11.00 in)	250

Scrub Test Panel

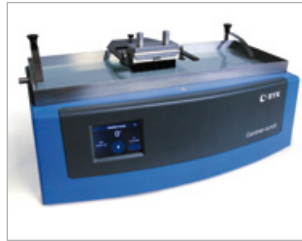
Used in conjunction with the BYK-Gardner Abrasion Testers. These scrub test panels are the perfect substrate for all types of abrasion tests. The plastic panels are 0.25 mm thick (10 mils).



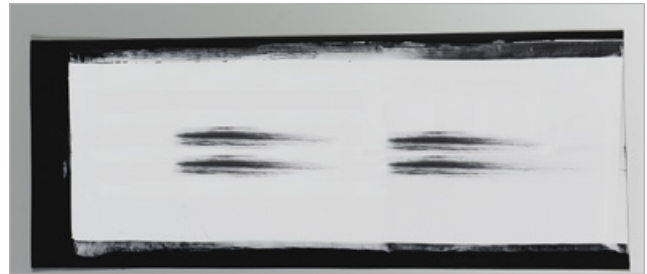
Cat. No.
5015



Cat. No.
5016



Abrasion Tester



Standards

ASTM	D 2486, D 3450, D 4213
ISO	11998

Ordering Information

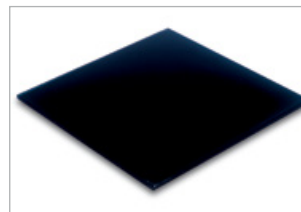
Cat. No.	Description
5015	Black Scrub Panel P121-10N
5016	White Scrub Panel P122-10N

Technical Specifications

Material	Size	Qty/Box
Plastic	165 x 432 mm (6.5 x 17 in)	100
Plastic	165 x 432 mm (6.5 x 17 in)	100

Black Glass Panel

Black glass is used in widely referenced high-precision ASTM method D2805, and related hiding power test methods. The coating is applied directly to the glass surface. The accuracy of this test method depends on the unique hardness and levelness characteristics of the glass substrate.



Standards

ASTM	D 2805
------	--------

Ordering Information

Cat. No.	Description
3720	Black Glass Panel

Technical Specifications

Material	Dimensions	Weight/Box
Glass	203 x 203 mm (8 x 8 in)	0.9 kg (2 lbs)