

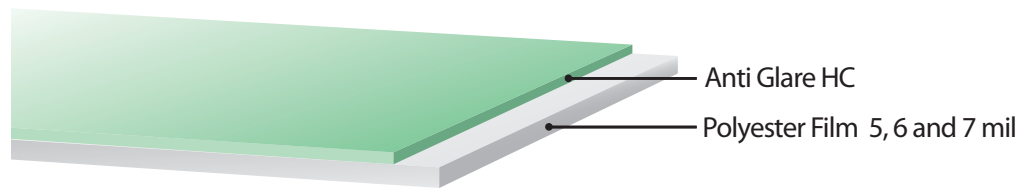
Flexiber Film 10A

PRODUCT DESCRIPTION

- Excellent scratch resistance
- Chemical and household cleaner resistance even at the edges
- Embossable
- Consistent gloss/antiglare surface
- Attractive appearance



STRUCTURE



OPTICAL AND PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	U/M	10A
Haze	ASTM D1003	%	7 - 11
Transmittance	ASTM D1003	%	≥ 90
60° Gloss	ASTM D523	%	≤ 100
Clarity	BYK Gardner	%	≥ 75
Pencil hardness	ASTM D3363	–	2H
Adhesion	ASTM D3359	–	Pass
Steel wool scratch resistance	KTI Method	–	Pass
Chemical resistance	DIN 42 115 (Ketones, Toluene, IPA, Esters, Hexane)	–	Pass

* The table shows typical test results and does not guarantee material value.

* Data above is for 125μ material.

* The product specifications may change without notice.

PRIMER

Flexiber Film has an ink adhesion primer on the back surface. This primer provides excellent adhesion to a wide range of solvent based graphic inks and UV inks.

Flexiber Film is a high quality, hard coated polyester film, consisting of a base film, and a chemically bonded UV-cured hard surface coating. It is available in sheets, rolls, and cling film can be laminated on both side as an option. Other PET thicknesses are available upon request.