

BACKLIGHT SUPERWIDE GLOSS 210MIC

Description:

We use a polyester base film with a thickness of 175 microns for backlit media applications. The top side is coated with a white glossy layer suitable for Solvent, HP Latex, and UV inks. The back side has a matte coating that provides anti-slip functionality. The PBS-1752WG model offers excellent heat resistance and stability. The total media thickness is 210~215 microns.

Applications:

Maximum width of 2200 mm for indoor and outdoor backlit graphics.

- Backlit media for light boxes without lamination
- Indoor and outdoor graphics and signage, etc.

FEATURES	VALUE
Material	Film PET
Color	White Glossy
Printable side	Both sides
Printing side	Top side
Grosor	210 - 215microns
Tintas disponibles	Solvent, Eco-Solvent, Latex y UV
Ancho máximo	2200mm

Roll Specifications:

- **Standard Width:** 914 mm, 1270 mm, 1370 mm, 1530 mm, 1830 mm, 2030 mm, 2200 mm (Max)
- **Length:** 30m, 50m
- **Core Diameter:** 3 inches

Available sizes:

PL720051 BACKLIGHT SUPERWIDE GLOSS 210MIC UNIVERSAL 1,10 X 50M
 PL720050 BACKLIGHT SUPERWIDE GLOSS 210MIC UNIVERSAL 2,20 X 50M
 PL720041 BACKLIGHT SUPERWIDE GLOSS 210MIC UNIVERSAL 1,01 X 50M
 PL720040 BACKLIGHT SUPERWIDE GLOSS 210MIC UNIVERSAL 2,03 X 50M
 PL720031 BACKLIGHT SUPERWIDE GLOSS 210MIC UNIVERSAL 0,91 X 50M
 PL720030 BACKLIGHT SUPERWIDE GLOSS 210MIC UNIVERSAL 1,83 X 50M

