

Product Range LONGHUA[®] PC Films

Flame Retardant New Grades / Superior Environment Friendly

<u>Grade</u>	<u>Film texture</u>	<u>Thickness</u>	<u>Remarks</u>
LONGHUA PC 870	velvet – fine matte	75 µm – 1500 µm	black - opaque, textured film, recommended for Panel printing purposes, UL94 V-0
LONGHUA PC 860-60B	polished – polished	125 µm – 1500 µm	transparent, both sides gloss, excellent light transmission, recommended for deep colour printing on second surface requirement, UL94 V-0
LONGHUA PC 860-63B	polished – matte	50 µm – 1000 µm	translucent, textured film, excellent light transmission, recommended for deep colour printing on second surface requirement, UL94 V-0
LONGHUA PC 860-65B	matte – velvet	50 µm – 1000 µm	translucent, textured film, excellent light transmission, special texture help to conceal scratches, recommended for deep colour printing on second surface requirement, UL94 V-0
LONGHUA PC 870-83(B)	polished – matte	50 µm – 200 µm	black- opaque, one side gloss, one side matte, recommended for Panel printing purposes, UL94 VTM-0

All Flame Retardant PC Films meets the Requirements of ROHS directive

Remarks:

Superior Environment Friendly means: Hg, Cr(VI), Cd, Pb < 2 ppm, PBB and PBDE < 5 ppm

Standard film thickness: 75 µm, 125 µm, 175 µm, 250 µm, 380 µm, 500 µm, 750 µm

Standard Width: 930 und 1230 mm

Other roll widths, thicknesses, textures and sheets package details on request