

PROJECTION CLOTHS

Within these pages, we give a detailed indication about the projection cloths we use for producing our projection screens. First of all, we list the fabrics suitable for front projection with their own technical characteristics; while the last two are rear projection cloths.

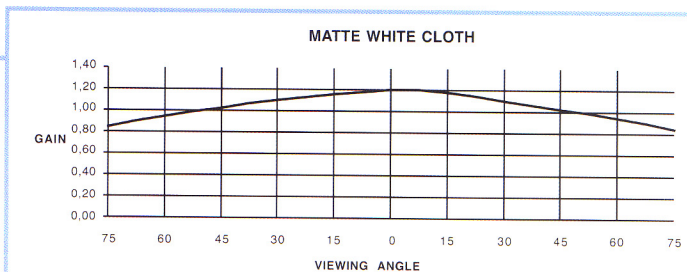
WHITE CLOTH

Gain: 1.2
Viewing angle: 150°
Spooler height: cm. 240
Thickness: mm. 0,40
Approx. weight per sqm: gr. 601
Fire proof certification: M1 and M2



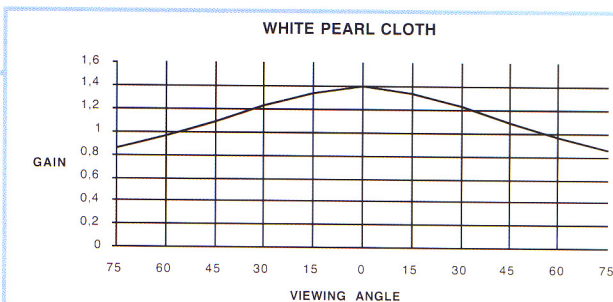
MATTE WHITE CLOTH

Gain: 1.2
Viewing angle: 150°
Spooler height: cm. 210
Thickness: mm. 0,40
Approx. weight per sqm: gr. 601
Fire proof certification: M1



WHITE PEARL CLOTH

Gain: 1.4
Viewing angle: 150°
Spooler height: cm. 210
Thickness: mm. 0,305
Approx. weight per sqm: gr. 232
Fire proof certification: M1



LUMI-GREY CLOTH

Gain: 0.8
Viewing angle: 150°
Spooler height: cm. 240
Thickness: mm. 0,40
Approx. weight per sqm: gr. 601
Fire proof certification: M1 and M2

