



PRODUCT INFORMATION SHEET

POLYESTER NON FLAME RETARDANT DIFFUSION / FROST FILTERS

Products covered: 216, 416, 250, 450, 251, 252, 452, 255, 400, 253, 256, 257, 258, 420, 217, 224, 225.

Use: These filters are designed to soften and spread the light produced by illuminaires. Some of the above filters also add colour to the light source.

Production: Each filter is manufactured by surface coating a thin layer of lacquer onto both sides of a polyester (PET) film substrate.

Quality Control: Every individual batch of filter is stringently monitored for; consistency and repeatability of colour and strength of diffusion, and adequate adhesion of coating to substrate.

Specifications : Nominal thickness;

216,416,250,450,251,252,452,255,217= 0.06mm
400= 0.145mm
224,225= 0.08mm
253,256,257,258= 0.1mm

Recommended maximum working temperature = 180°C

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