

Data Sheet

Flame Retardant Polythene

Description

Our Flame Retardant polythene is certified by Loss Prevention Certification Board in compliance with Loss prevention standard (Certification number-499a). LPS 1207 is the performance standard for protective materials that are used internally whilst buildings undergo refurbishment or construction. The protective materials used must conform to the requirements of the standard seemed LPS 1207 compliant. Flame Retardant Polythene is orange in appearance, designed to use in a variety of different applications and is easy to tailor fit, as it only needs to be folded out and cut into shape.

Sizes: 4m x 25m x 250mu in Orange



Product name	Thickness	Weight (g/m ²)	LPCB Ref. No.
Tuffree Flame Retardant (G6)	0.038 - 0.25 ± 20%	38 - 250 ± 10%	499a/01
BS2. Merlin	0.04 ± 20%	40 ± 10%	499a/02
SFSL Gondola Film - Antimony free	0.04 ± 20%	40 ± 10%	499a/02
Tuffree Flame Retardant (G6) - Black	0.125 ± 15%	117.5 ± 15%	499a/03
Tuffree Flame Retardant (G6) - Orange	0.125 - 250 ± 15%	117.5 - 235 ± 15%	499a/04
Tuffree Flame Retardant (G6) - White	0.065 - 0.250 ± 15%	61 - 235 ± 15%	499a/05