

Intermax Flame Retardant Interlinings*

Edmund Bell's Intermax Flame Retardant Interlinings have been developed specifically to suit our customers' more prestigious projects. Available in a variety of weights - from lighter weight Domette to heavy duty Bump – and an exciting range of natural fibre, synthetic and

inherently flame retardant fabrics, these high quality interlinings have what it takes to enhance the appearance of even the grandest curtain treatments.

Interlinings FR

Product Code	Product and Description	Finish	Weight	Composition	Colours	Width	Average Roll Size	Available as	Fire Standards & Regulations
6428	FR BUMP <i>Heavy weight flame retardant traditional Bump interlining to add extra weight and body to the curtains and improve draping qualities</i>	Non Durable FR	390gms	Cotton/Poly/	Natural	137cm	50m		BS 5867 Part 2 Type B Re-treat if wetted in any way
6443	FR SARILLE Inherently Flame Retardant <i>Medium weight flame retardant synthetic interlining to add extra weight and body to the curtains and improve draping qualities</i>	Inherent FR	285gms	100% Polyester	White	150cm	50m		BS 5867 Part 2 Type B
6427	FR DOMETTE <i>Medium weight traditional flame retardant Domette interlining to help improve the appearance and draping qualities of the curtains</i>	Non Durable FR	260gms	100% Cotton	Natural	137cm	50m		BS 5867 Part 2 Type B Re-treat if wetted in any way
6439	FR DOMETTE Pre-Shrunk <i>Medium weight traditional flame retardant Domette interlining to help improve the appearance and draping qualities of the curtains with the added benefit of being pre-shrunk to increase dimensional stability and aid with the manufacturing process</i>	Non Durable FR	260gms	100% Cotton	Natural	137cm	50m		BS 5867 Part 2 Type B Re-treat if wetted in any way
6405	FR SARILLE Inherently Flame Retardant <i>Light weight flame retardant interlining to help improve the appearance and draping qualities of the curtains</i>	Inherent FR	200gms	100% Polyester	White	137cm	50m		BS 5867 Part 2 Type B

* Please call for washing instructions