



Verisafe® scaffold shrink film is a tough, weather-resistant polythene specifically designed for use on boat-wrapping, encapsulation and containment protection solutions. LLDPE is the most flexible of the plastic sheeting films and has much more flexibility, tensile strength and conformability. Its unique bi-directional shrink characteristic also helps to achieve the best fit when working with awkwardly shaped structures.



Strong impact tolerance and a high wind loading makes it ideal for protecting vessels and construction areas from the elements, while its malleable strength means it can be safely and securely installed, even at challenging heights and conditions.

	TPT250-VFR	TPT280-VFR	TPT300-VFR
Description	FR Heat-Shrink Film	FR Heat-Shrink Film	FR Heat-Shrink Film
Material	Blended UV and FR LLDPE	Blended UV and FR LLDPE	Blended UV and FR LLDPE
Colour	White	White	White
Thickness	250micron	280micron	300micron
Density	0.993g/cm ³	0.993g/cm ³	0.993g/cm ³
Tensile Strength at Break	>24MPa	>24MPa	>24MPa
Elongation at Break	>585MPa	>600MPa	>580MPa
Impact Resistance (Freefall Dart)	>1000gr	>1000gr	>1000gr
Impact Resistance (Dart on Fold)	-	>340gr	>340gr
Film Width	7.0m	7.25m	7.0m
Film Length	20m	15m	15m
Film Area	140sqm	108.75sqm	105sqm
Roll Width (folded in 4)	1.9m	2.0m	1.9m
Roll Weight	38kg	33.5kg	34.5kg
Rolls per Pallet	30	30	30
FR Approvals	EN13501-1 B, S1, d0	EN13501-1 B, S1, d0	EN13501-1 B, S1, d0

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