




### Ockwells Standard & FR Scaffold Sheet

Reinforced polyolefin sheeting system for temporary containment and weather protection applications.

Powerclad reinforcement bands incorporate eyelets every 10cm to provide a versatile system for all tube & fitting and modular scaffold systems and the ability to vary the support density according to anticipated wind forces.

PRODUCT	Flame retardant 	Colour	Weight	Tensile strength	Eyelet strength	Conforms to	Temperature range	Aerodynamic coefficient EN ISO 9237 Cf	Sizes metres	Roll weight kg	Pallet quantity
			EN 695 gsm	BS 7955 N/50mm	BS 7955 Newtons		°C				
<b>FLAME RETARDANT SHEETING</b>											
<b>Powerclad FR Premium</b>	LPS1215 Cert No. 965b/01 and No. 1351b/01* LPS 1207 Cert No. 965a/01 and No. 1351a/01* OR TS 62 Cert No. CF5662 and TS 63 Cert. No. CF5663 BS 476 Part 12C; B-s1,d0 EN 13501-1	Ivory	240	MD 800 XD 750	900	BS 7955	-40 to +70	1.0	2.0 x 45	22	39
									2.2 x 40	22	39
									2.7 x 20	13	39
									3.0 x 45	33	23
									4.0 x 45	44	17
<b>Powerclad FR Standard</b>	LPS 1215 Cert. No. 965b/04 and No. 1351b/02* LPS 1207 Cert. No. 965a/02 and No. 1351a/02* OR TS 62 Cert No. CF5662 and TS 63 Cert. No. CF5663 BS 476 Part 12C; B-s1,d0 EN 13501-1	Ivory	170	MD >630 XD >630	>500	BS 7955	-40 to +70	1.0	2.0 x 45	15.8	39
									2.2 x 40	15.5	39
									3.0 x 45	23.5	23
									3.2 x 36	20.0	33
									4.0 x 36	25.5	33
<b>NON-FLAME RETARDANT SHEETING</b>											
<b>Powerclad Standard XL</b>	NA	Clear	180	MD >630 XD >630	>500	BS 7955	-40 to +70	1.0	4.0 x 45	32.9	23
<b>Powerclad Standard</b>	NA	Clear	170	MD 500 XD 500	>500	NA	-40 to +70	1.0	2.0 x 45	15.8	39
									2.2 x 40	15.4	39
									3.0 x 45	23.5	23
<b>Powerclad Lite</b>	NA	Clear	150						2.0 x 45		50

**Fastening ties:** Elasticated Toggle Ties

**Flexo printing:** maximum print area 1070 x 730mm; BS 7955 Pass break strength 500 N (28cm reach repeats at 1270mm; up to 2 colours; subject to minimum quantities

**Wide format digital printing:** any size, no minimum quantity

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These properties are the Manufacturers' typical values based on the average of several tests. As the installation and handling of this product is beyond our control, the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly by the use of this product. Ockwells also holds the right to change specification data without prior notice.