

GLASS BASIC LINE

Areal Weight in oz/yd ²	SAP Article Code	SAP Description	Construction
E-LT 1808	30017113	B-S-E-900 g/m ² – 1270 mm	0°/90°/CSM
E-LT 2408	30010084	B-S-E-1089 g/m ² – 1270 mm	0°/90°/CSM
E-LT 2415	30015963	B-S-E-1289 g/m ² – 1270 mm	0°/90°/CSM
E-LT 3610	30017114	B-S-E-1540 g/m ² – 1270 mm	0°/90°/CSM
E-BXM 1208	30017115	X-S-E-685 g/m ² – 1270 mm	+45°/-45°/CSM
E-BXM 1708	30017116	X-S-E-860 g/m ² – 1270 mm	+45°/-45°/CSM
E-BXM 2408	30017117	X-S-E-1060 g/m ² – 1270 mm	+45°/-45°/CSM
E-BX 2400	30005057	X-E-832 g/m ² – 1270 mm	+45°/-45°
E-QX 2400	30000944	Q-E-820 g/m ² – 1270 mm	-45°/90°/+45°/0°
E-QX 3600	30017118	Q-E-1253 g/m ² – 1270 mm	-45°/90°/+45°/0°
E-QX 4800	30017119	Q-E-1641 g/m ² – 1270 mm	-45°/90°/+45°/0°
E-QX 3608	30017120	Q-S-E-1503 g/m ² – 1270 mm	-45°/90°/+45°/0°/CSM

Areal Weight in oz/yd ²	Roll Length/Weight	Approx. Pallet Weight	Rolls per Pallet
E-LT 1808	78 m / 202 lb	1616 lb	8
E-LT 2408	68 m / 207 lb	1659 lb	8
E-LT 2415	55 m / 198 lb	1588 lb	8
E-LT 3610	50 m / 216 lb	1725 lb	8
E-BXM 1208	100 m / 192 lb	1534 lb	8
E-BXM 1708	80 m / 193 lb	1541 lb	8
E-BXM 2408	80 m / 247 lb	1971 lb	8
E-BX 2400	100 m / 233 lb	1864 lb	8
E-QX 2400	87 m / 200 lb	1598 lb	8
E-QX 3600	60 m / 210 lb	1684 lb	8
E-QX 4800	62 m / 285 lb	2279 lb	8
E-QX 3608	50 m / 212 lb	1698 lb	8

- Please contact your SAERTEX Sales Manager for current pricing
- EXWORKS Huntersville
- Valid for sales within North America starting on 02/2025
- Delivery times are determined at time of order
- Sold by pallet only



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