



ERS-530

TORCH TOP, TORCH BOTTOM,
MODIFIED, POLYESTER MEMBRANE



SBS MODIFIED POLYESTER BASE SHEET FOR TORCH APPLICATION

ERS-530 base ply is composed of selected SBS modified bitumen applied onto a non-woven polyester reinforcement with a film on both the underside and topside surfaces.

The ERS-530 field and flashing base membrane plies is adhered to a properly prepared, clean, dry and/or primed (where required) substrate by using the heat welding application method. Optional inner ply(s) or the field cap membrane ply is bonded to the properly prepared, clean, dry and/or primed (where required) ERS-501PTTH top surface with the heat welding application method.

ERS-530 manufactured to meet ASTM-D-6164, Type I, Grade S.

GENERAL DATA

Roll Dimensions	39" x 33'
Roll Net Coverage	97.5 Sq.Ft.
Rolls Per Pallet	30 rolls
Roll Weight	81 lbs.



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