



ERS-303

NEOPRENE SEALANT



HEAVY DUTY CONSTRUCTION SEALANT

RUBBER-LIKE PROPERTIES FOR TOP PERFORMANCE

Ecology's ERS-303 is a versatile, black colored, highly elastic construction sealant designed for exterior use. The sealant has a specially modified non-sag formulation, which is based on neoprene rubber, proprietary mineral fillers, and solvents that give it elongation properties of over 400% and superior recovery characteristics. The grip-like bonding action of ERS-303 provides exceptional adhesion qualities over a wide variety of building surfaces, including many of Ecology's modified and single-ply membranes. Plasticizers and antioxidants are incorporated into the sealant to provide long term, non-cracking flexibility and give ERS-303 excellent ultraviolet resistance. ERS-303 Neoprene Sealant contains no asbestos fillers and meets most existing VOC standards.

EASY TO APPLY AND CLEAN UP

ERS-303 can be applied to a clean, dry surface with a conventional caulking gun. Coverage rates will vary depending on the roughness of the substrate and the thickness of the material. ERS-303 has universal use as a sealant for concrete, masonry, and metal surfaces. Typical applications include the repair or sealing of reglet joints, open metal edge overlaps, pitch pans, or other areas where dissimilar materials meet and require added strength and elongation capabilities. ERS-303 can also be used as a repair material over asphaltic roofing materials or as a seam overlap and detail caulk with Ecology's self-adhered roofing membranes.

GENERAL DATA

Color:	Black
Application Rate:	12 linear feet per 1/2" x 1/4" bead
Container Size:	11 oz. tube
Carton Size:	12 tubes
Weight:	30 lbs. per carton

Ecology Roof Systems®

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