



ERS-303-HP

TWO-PART URETHANE SEALANT

ULTRA HIGH PERFORMANCE, TWO-PART, NON-SAG JOINT SEALANT

ULTRA HIGH PERFORMANCE NON-SAG

Ecology's ERS-303-HP is a two-part, gun grade, polysulfide sealant, which effectively seals joints that are subject to structural or thermal movement, as well as non-moving joints, against infiltration of water and dirt. Ecology's ERS-303-HP is highly resilient and has excellent recovery characteristics after extended periods of compression or elongation. Ecology's ERS-303-HP can be used for sealing and caulking joints that are subject to extreme movement caused by thermal expansion and contraction. Ecology's ERS-303-HP bonds to masonry, wood, glass, and metal.

EASY TO APPLY AND CLEAN UP

Ecology's ERS-303-HP is suitable for all properly designed joints following accepted engineering practices. Joint width must be a minimum of 4 times the anticipated movement, and all joints must be absolutely clean. Sandblasting is recommended for concrete joints. All curing compounds, old caulks, grease, waterproofing compounds, etc., must be removed to provide a clean, dry, porous surface in all areas and, polyethylene rod or polyurethane foam is recommended as a joint-filler and back-up material. Fillers treated with bituminous products, grease or oil, should not be used, and if present, must be completely removed or separated by vinyl tape or polyethylene film. All surfaces must be primed with ERS-Joint Prime. Apply Ecology's ERS-303-HP by standard industrial caulking gun, hand or pressure type.

GENERAL DATA:

Container Size: Available in 1.5 gallon kits.
Weight: 21 lbs per Kit
125 kits per pallet
Colors: Concrete Grey or White

Ecology Roof Systems®

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