



FIRE CAULK-136: An economical noncombustible material used to fill the annular space around wires, pipes, ducts, and other mechanical penetrating items in steel and wood-framed single family residential construction. **Fire Caulk** is tested to ASTM-E136 standard for noncombustibility and fulfills fireblocking requirements for resuming the integrity of non-rated penetrations through top plates and ceiling and floor openings. Available in 10 oz. tubes, 29 oz. tubes, 5 gallon buckets. Colored “**Safety Orange**” for ease of inspection.



FIRE SEAL: **Fire Seal** is tested to meet and exceed ASTM-E136 and ASTM-E814 standards for fireblocking/firestopping single-family residential construction. **Fire Seal** possesses superior adhesion and freeze-thaw characteristics and is the contractors #1 choice for fireblocking wood- frame construction. **Fire Seal** will not shrink, crack, or crumble upon cure. **Fire Seal** creates an air-tight barrier to prevent the passage of flames, smoke, and toxic gases from spreading area to area within concealed spaces. Available in 10 oz. tubes, 29 oz. tubes and 5 gallon buckets. Colored **Red** for ease of inspection.



FLAME GUARD-814: Flame Guard-814 is an economical noncombustible, non-intumescent commercial firestopping sealant designed for use in 1 & 2 hour fire-rated concrete floor and wall assemblies. Flame Guard-814 is tested to ASTM-E814/ UL1479 for use around metallic pipe and conduit, a variety of non-metallic cables, and open voids. Flame Guard-814 is available in 10 oz. tubes, 29 oz. tubes and 5 gallon buckets. Colored **Red** for ease of inspection.



FIRESTOP-814+: **Firestop-814+** Intumescent Latex Firestop Sealant is to be applied to “Through Penetration” firestop systems in 1 and 2 hour fire rated wall and floor separations. **Firestop-814+** is a highly flexible and versatile firestopping sealant making it ideal for use in single and multi-family residential construction as well as commercial floor and wall fire rated systems. **Firestop-814+** conforms to ASTM E-814 (UL 1479) standards for commercial firestop applications. **Firestop-814+** meets the criteria for fire, smoke, and draftstop requirements prescribed in all model building codes. Available in 10 oz tubes, 29 oz. quart tubes and 5 gallon pails. Colored **Red** for ease of inspection.



100% SILICONE: **RTV 100% Silicone Adhesive Sealant** is a one component material which cures to a tough rubbery solid when exposed to moisture in the air. Since it will not flow of its own weight, this sealant can be applied overhead or on sidewall joints and surfaces without sagging, slumping or running off. It will adhere to clean metal, glass, most types of wood, silicone resins, vulcanized silicone rubber, ceramic, natural and synthetic fiber, as well as painted and many plastic surfaces. **100% Silicone** has good resistance to weathering, vibration, moisture, ozone and extreme temperatures. It may be applied in sub-zero weather without loss of extrusion or physical property characteristics. Available in 10 oz tubes. (Not A Firestop) Available in clear and white. Additional colors available upon specific request.



THERMAL SEAL: **Thermal Seal** Acrylic Latex with Silicone Caulk provides a long lasting thermal and moisture protective seal between most building materials including wood, masonry, concrete, brick, drywall, metal and glass. Unlike most white latex caulks, **Thermal Seal** contains silicone and has up to a 45 year durability, excellent adhesion, and is mildew resistant. **Thermal Seal** meets or exceeds ASTM C – 834. Available in 10 oz tubes. (Not A Firestop) Available in white.