

Flashing • Waterproofing • Building Envelope Systems

York
Since 1935

COPPER LAMINATED THRU-WALL FLASHING

YORK COPPER FABRIC FLASHING

York Copper Fabric is made with glass fabric which is stronger and more resistant to the elements than flashing products that incorporate cotton fabric. The full copper sheet, available in 2, 3, 5 or 7 oz. weight, is permanently bonded between two layers of textured, woven, high tensile strength glass fabric with a specially blended asphalt compound utilizing intense heat and pressure.

Sizes: Rolls 36" wide x 25' long. Can be slit to multiple widths.

COP-R-TEX®

A full sheet of copper weighing 1, 2 or 3 ounces per square foot, bonded to a heavy, waterproofed, creped kraft paper. The 3 oz. weight is reinforced with glass fibers to meet FHA standards. Recommended for curtain wall and frame construction. Cop-R-Tex provides the advantages of sheet copper with maximum flexibility at a low cost.

Sizes: Rolls 60' long, 36" wide. Can be slit to multiple widths.

YORK® MULTI-FLASH™ 500 SERIES

MULTI-FLASH™ 500 is the next generation of laminated copper fabric flashing. This new asphalt-free copper fabric flashing is the most important innovation in laminated copper flashings since York patented them over 65 years ago. Updating the adhesive from the traditional asphalt to our new rubber based glue has resulted in a laminated flashing membrane that has all of the critical to quality characteristics of its asphaltic cousin and is lighter, more flexible, thinner and clean to work with.

The color coded laminates make for easy job-site identification and of course Multi-Flash™500 comes with York 's "Life of the Wall" warrantee.

WATERPROOFING MEMBRANES

Multi-Seal is a 60 mil thick rubberized asphalt below-grade waterproofing composite uniquely designed to provide low temperature adhesion and high temperature stability. MULTI-SEAL is self adhering and cold applied. It is supplied in 36" wide rolls by 66.7' long.

YORK-GARD™ is a 40 mil thick rubberized asphalt, self adhering composite membrane uniquely engineered to be a superior barrier to air and moisture transmission.

YORK-TITE is a 25 mil thick self adhering rubberized asphalt composite membrane specifically designed to prevent vapor and air transmission through masonry curtain walls, construction joints and around doors and windows.

York Seal is our most economical 40 mil thick waterproofing membrane consisting of a self-adhering rubberized asphalt laminated to a high density, cross-laminated polyethylene film.

