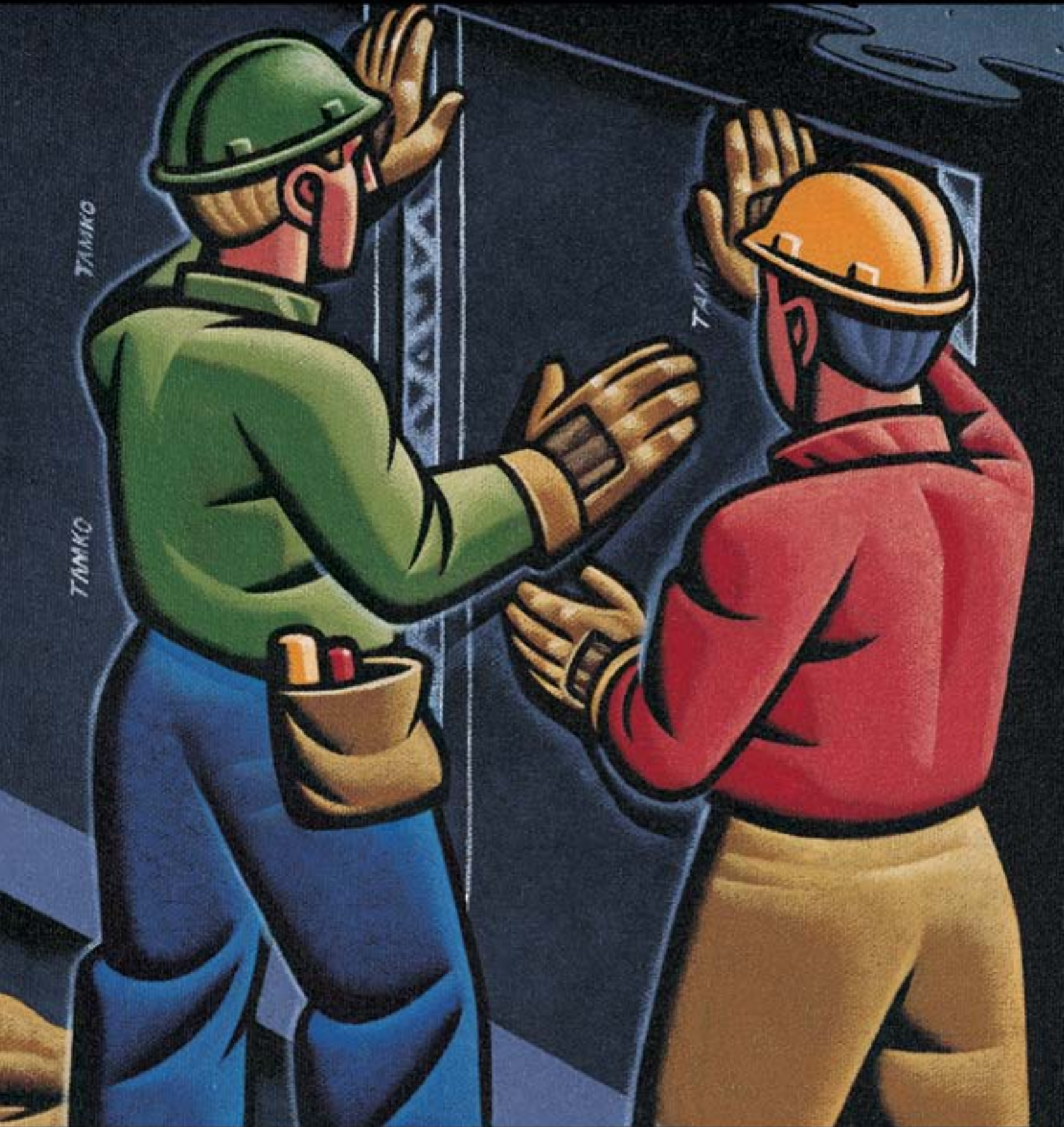


TAMKO[®]
BUILDING PRODUCTS

WHERE WATER ENDS AND CONFIDENCE BEGINS





TW Window & Door Flash

TW WINDOW & DOOR FLASH

TW Window & Door Flash is a flexible, self-adhering rubberized asphalt sheet membrane with a white polymer film surface that resists UV degradation for up to 180 days and has a removable treated release film on the adhesive side. TW Window & Door Flash is well suited for sealing window and door perimeters. Available in 4- and 6-inch widths.

Nominal thickness is 25 mil.



TW Moisture Wrap

TW MOISTURE WRAP MOISTURE/AIR BARRIER MEMBRANE

Designed for use as an above-grade moisture/air barrier suitable for application in cavity wall construction, the sealing of window and door perimeters and the sealing of wall joints, corners and other terminations. TW Moisture Wrap is a flexible 40-mil-thick self-adhering rubberized asphalt sheet membrane with a polymer film on the surface and a removable silicone-treated release film on the adhesive side. It is compatible with cast-in-place concrete, precast concrete, concrete masonry block, exterior gypsum sheathing, plywood, oriented strandboard (OSB), DensGlass®, DensGlass Gold®, felt-faced and foil-faced polyisocyanurate foam insulation and wood or metal surfaces. Available in a variety of factory precut widths to suit your particular application, or individually wrapped factory precut rolls with point-of-purchase labels available in 4-, 6- and 9-inch widths.



TW Flash-N-Wrap-25

TW FLASH-N-WRAP®-25 REFLECTIVE SHEET MEMBRANE

TW Flash-N-Wrap®-25 is a 25-mil-thick self-adhering rubberized asphalt sheet membrane with a tough reflective aluminum surface that resists UV degradation for up to 180 days and has a removable treated release film on the adhesive side. It is well suited for sealing window and door openings and is available in a variety of factory precut widths to suit your particular application, or individually wrapped factory precut rolls with point-of-purchase labels available in 4-, 6- and 9-inch widths.



TW Flash-N-Wrap-40

TW FLASH-N-WRAP®-40 REFLECTIVE SHEET MEMBRANE

A 40-mil-thick self-adhering rubberized asphalt sheet membrane, TW Flash-N-Wrap®-40 features a tough reflective aluminum surface that resists UV degradation for up to 180 days and has a removable treated release film on the adhesive side. It is well suited for cavity wall construction as a moisture and air barrier membrane and is available in a variety of factory precut rolls of 9-, 12- and 36-inch widths. Self-adheres to cast-in-place concrete, precast concrete, concrete masonry block, exterior gypsum sheathing, plywood, oriented strand board (OSB), DensGlass®, DensGlass Gold®, felt-faced and foil-faced polyisocyanurate foam insulation and wood or metal surfaces.



TW-Thru Wall Flashing Membrane

TW-THRU WALL FLASHING MEMBRANE

An in-wall flashing membrane designed for use with concrete, masonry, gypsum, felt-faced and foil-faced polyisocyanurate foam insulation or wood wall construction. TW-Thru Wall flashing membrane is a flexible 40-mil-thick self-adhering rubberized sheet membrane with a removable treated release film and a puncture-resistant high-density 8-mil polymer film as the top surface. It is available in factory precut rolls of 12-, 18-, 24- and 36-inch widths.



TWP-1 QUICK DRY PRIMER

Helps promote maximum bond to asphalt, concrete, masonry and metal surfaces. TAMKO® TWP-1, formulated for professional waterproofing contractors, is a high-quality rubberized primer. It is ideal for use in preparing surfaces to receive TAMKO TW-60 sheet waterproofing membranes.

TWP-2 WATER-BASED PRIMER

Helps provide maximum bond to asphalt, concrete, masonry and metal surfaces. TAMKO TWP-2 is a high-quality rubberized water-based primer formulated for professional waterproofing contractors. It is ideal for use in preparing surfaces to receive TAMKO TW-60 sheet waterproofing membranes.

TWM-1 MASTIC

Designed for multiple uses, including finishing the edge of seams, overlaps, patches and terminations of properly sealed TAMKO waterproofing membranes. TWM-1 Mastic is a high-quality trowel-grade rubberized bitumen mastic that dries to a durable but pliable seal, allowing for minor expansion and contraction. Applied with a trowel or caulking gun.



TW Metal and Tile Underlayment

TW METAL AND TILE UNDERLAYMENT

Well suited for application under mechanically fastened metal and tile roofs where prevention of water penetration is required*. TW Metal and Tile Underlayment is a flexible 75-mil-thick self-adhering rubberized asphalt sheet membrane with a polymer film on the surface and a strong fiberglass reinforcement. In addition to a removable treated release film for easy installation, this underlayment has an exposure rate of up to 90 days and high temperature resistance up to 250°F.



TW Underlayment

TW UNDERLAYMENT

Designed for use as an underlayment where prevention of water penetration is required, including under metal roofs*. TW Underlayment is a 40-mil-thick flexible self-adhering rubberized asphalt sheet membrane with polymer film on the surface and a removable treated release film on the adhesive side. TW Underlayment's textured surface provides enhanced skid resistance, can withstand temperatures up to 245°F and can be left exposed for up to 90 days.

* Before installing under copper roofing, a design professional must be consulted to analyze the interaction of the building roof deck and roof assembly with regard to adequate temperature resistance.



TWH-1 PROTECTION COURSE

TWH-1 is for use during the construction of plaza decks, roof terrace decks, parking decks or any other horizontal surface as a protective cover for the waterproofing membrane where moderate traffic is anticipated. It is a premium-quality protection course roll constructed with a heavyweight TAMKO® organic mat saturated with hot asphalt, coated on both sides with weathering-grade asphalt and surfaced with mineral granules for superior scuff and abrasion resistance.

CONFIDENCE COMES FROM PROVEN WATERPROOFING PERFORMANCE

The devastation caused by water infiltration is staggering. Callbacks related to water incursion are costly in terms of both time and money. And a substantial amount of construction litigation is due directly to faulty waterproofing methods or improper application.

With so much on the line, it just makes sense to use waterproofing products from TAMKO®—a company proven to provide superior building protection. TAMKO pioneered SBS-modified asphalt products for commercial roofing in 1977, and the same protective technology fortifies its waterproofing line. All TAMKO sheet membranes also feature peel-and-stick application for ease of use, accuracy and better adhesion for unequaled waterproofing protection.

In addition to protecting the building, TAMKO protects you with unmatched customer service. Mixed truckloads are available to maintain cost-effectiveness with your delivery, and TAMKO distributors are located in major cities across the United States to ensure that your order will be there when you need it.

With TAMKO products and services at work for you, water ends and confidence begins.

TW-60 SHEET WATERPROOFING MEMBRANE

Ideal for below-grade waterproofing applications such as foundation walls, tunnels, earth shelters, ICFs and similar structures, or for above-grade uses on balcony and breezeway construction projects.

TAMKO TW-60 is a flexible self-adhering rubberized asphalt sheet waterproofing membrane with a polymer film on the surface for superior waterproofing, an SBS-modified asphalt formula for excellent membrane adherence and lap adhesion and a removable treated release film on the adhesive side for easy application. Use TW-60 for outstanding waterproofing protection.



TW-60

STICK WITH A PROVEN PERFORMER.

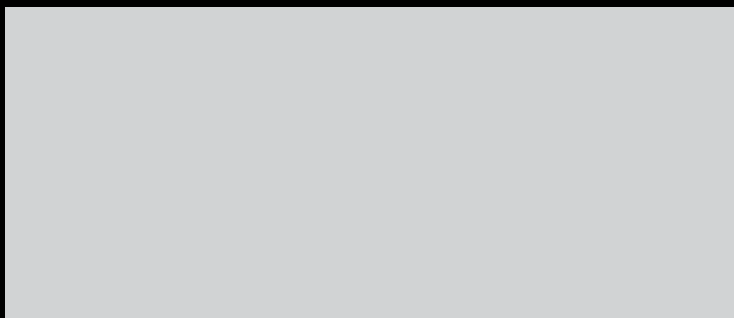
The importance of superior waterproofing is greater today than ever before. As more and more basements are transformed into livable/workable areas, adequate protection has become top-of-mind among property owners. And a reliable waterproofing line has become an absolute necessity.

TAMKO® answers the call with a complete line of tough, hardworking waterproofing products proven over time to withstand the threat of water infiltration. Rubberized SBS-modified asphalt technology assures superior protection. Peel-and-stick application provides ease of use and better environmental compliance. And TAMKO means unmatched personal service and outstanding quality products.

Since 1944, homeowners and contractors have looked to TAMKO for quality products built to perform. In addition to waterproofing materials, TAMKO offers a complete line of residential products, including Lamarite® Composite Shingles, MetalWorks® Steel Shingles, Heritage® Series Laminated Asphalt Shingles, 3-tab asphalt shingles, ventilation products, asbestos-free cements and coatings, EverGrain® Composite Decking and Railing, Elements® DockBoard and Tam-Rail® Railing System. A complete line of commercial roofing options is also available, including the Awaplan family of products. Each of these products delivers the assurance of TAMKO quality, performance and durability.



Building Products for the Professional



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tamko.com



Scan this code to learn more about TAMKO's line of waterproofing products. Need a QR code reader? Download a free app to your smartphone.

To obtain a copy of TAMKO's Limited Warranty, visit us online at tamko.com or call us at 1-800-641-4691. ©2011 TAMKO Building Products, Inc. TAMKO, MetalWorks, Heritage, TW Flash-N-Wrap, Tam-Rail, Lamarite, EverGrain and Elements are registered trademarks of TAMKO Building Products, Inc. DensGlass and DensGlass Gold are registered trademarks of Georgia-Pacific Corporation. Information included in this brochure was current at the time of printing. To obtain a copy of the most current version of this brochure, visit us online at tamko.com or call us at 1-800-641-4691.



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