

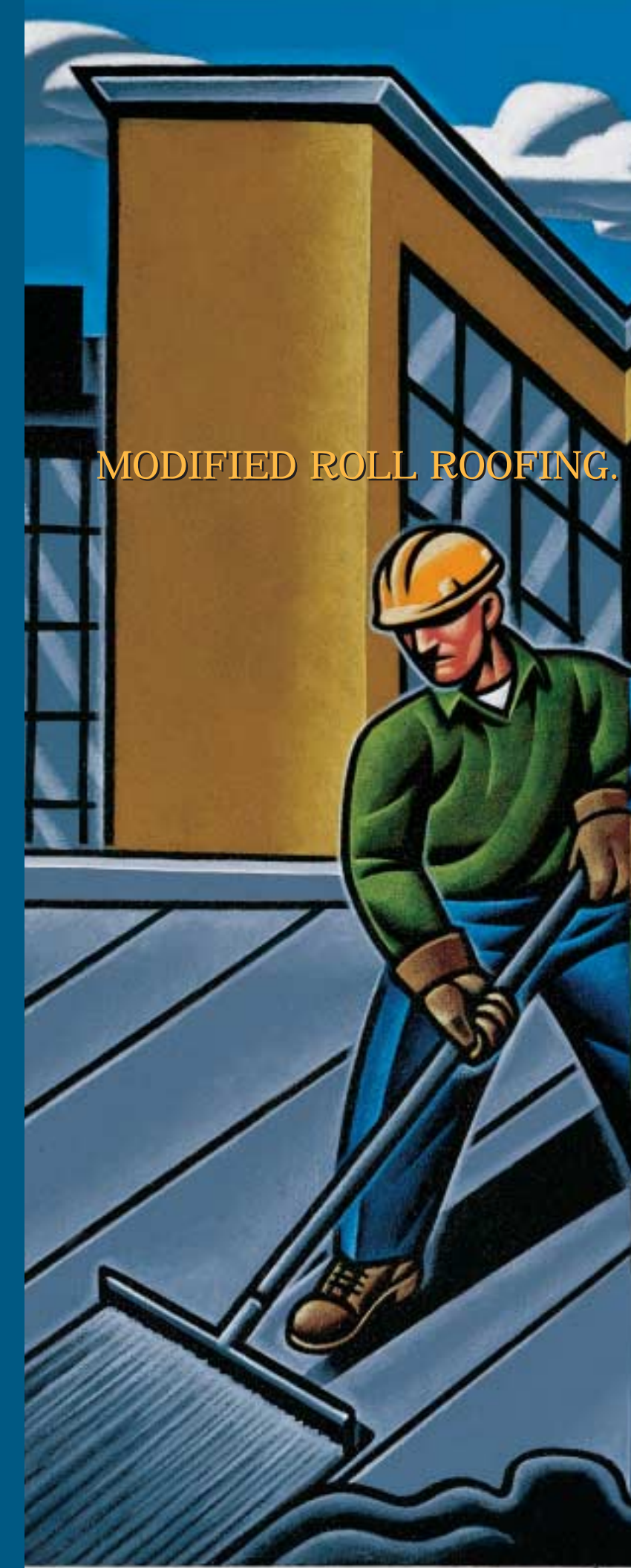


DOWN COLD.

**TAMKO**<sup>®</sup>  
ROOFING PRODUCTS

**ROOFING PRODUCTS FOR THE PROFESSIONAL.**

In 1944, E. L. Craig founded TAMKO—a company dedicated to providing roofing professionals with the best roofing products available. Through three generations of leadership, TAMKO has never wavered from this corporate focus. It has helped TAMKO become the nation's premier independent manufacturer of roofing products and the only company to produce a full line of organic, fiberglass, and modified bitumen products for both commercial and residential roofing applications. Our customers see the benefit of TAMKO's commitment to providing top-quality products, competitive prices, and outstanding service before and after the sale. At TAMKO, we make roofing products for the professional. And we do it better than anyone else.



MODIFIED ROLL ROOFING.

**TAMKO**<sup>®</sup>  
ROOFING PRODUCTS  
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P.O. Box 1404, Joplin, MO 64802  
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# A COLD-APPLIED ADHESIVE GOOD ENOUGH TO BE CALLED TAMKO.



## INTRODUCING TAM-PRO® M3 ADHESIVE.

Professional roofers have relied on the durability and superior performance of TAMKO® modified roll roofing products for years. Now, this same brand of dependability is available in a product designed to make applying these membranes quicker and easier than ever. It's called TAM-PRO M3 Adhesive, an SBS-modified, low-solvent cold-applied adhesive strong enough to carry the TAMKO name. Just as our AWAPLAN brand sets the standard for reliability in SBS-modified roll roofing products, TAM-PRO M3 Adhesive is sure to achieve a similar reputation for unmatched quality and performance.

## THE COLD-APPLIED METHOD IS HOT.

It isn't hard to understand why the cold-applied method of modified roll roofing installation has gained such popularity recently. It's safe, easy, and faster to apply than using traditional application methods. In some instances, hot application is either restricted or simply not feasible. Cold-applied TAM-PRO M3 Adhesive provides an excellent alternative.

## ADVANTAGES THAT ROOFERS APPRECIATE.

One of the most attractive features of TAM-PRO M3 Adhesive is the fact that fewer workers are required to apply it—and in less time than necessary with traditional hot methods. That could help you save significantly on labor costs. It's also safer to apply, since no kettle or hot asphalt is required as part of the process. With minimal training, a roofer can learn to apply modified roll roofing quickly and easily with TAM-PRO M3 Adhesive.

## ADVANTAGES THAT BUILDING OWNERS APPRECIATE.

Very few fumes are produced in the application of TAM-PRO M3 Adhesive, minimizing the odors typical with most roofing applications. That's better for the building owner, particularly in instances where the roofing application must be completed while the building is occupied. The entire roofing process is cleaner and more aesthetically pleasing than using hot asphalt application methods.

## UNMATCHED PERFORMANCE ON THE ROOF.

TAM-PRO M3 Adhesive is a special viscosity adhesive blended to a smooth, even consistency—easily applied using a squeegee or spray equipment. It is used primarily as the interply roofing adhesive for modified bitumen roofing systems. It also makes an ideal adhesive for granule or gravel surface coats. The adhesive contains petroleum solvents that evaporate quickly, leaving the modified asphalt to solidly adhere the modified bitumen membrane or base sheet to the roof substrate—while still allowing time to set and reset the rolls into position.

Another key feature of TAM-PRO M3 Adhesive is the fact that it is less sensitive to temperature factors than using hot-applied methods. Delivering hot asphalt to the roof or any distance across the roof while maintaining the appropriate application temperature is difficult, yet proper asphalt temperature is critical to the roof's performance. You'll appreciate how much easier cold-applied TAM-PRO M3 Adhesive makes this process.

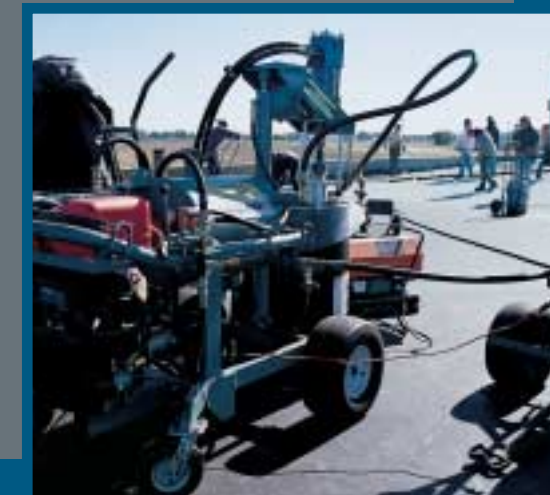
*TAM-PRO M3 Adhesive is available in a 5-gallon container, a 55-gallon drum, or a 350-gallon tote in selected areas.*



## SPRAY EQUIPMENT APPLICATION

The use of spray equipment with an in-line heater to apply TAM-PRO M3 can significantly enhance the efficiency of your roofing crews. This safe, clean method not only offers a more efficient way to deliver asphalt to the point of application, but also is more job site friendly than hot asphalt systems. The job is finished by heatwelding the side laps and end laps with a hot-air welder or torch, depending on job requirements.

Spray application rate:  
1.5–2.5 gal./100 sq. ft.



## SQUEEGEE APPLICATION

The smooth, even consistency of TAM-PRO M3 Adhesive provides for fast, easy application with a squeegee, making it the premier choice for cold application of modified roll roofing products. This safe, clean method is not only job site friendly, but also requires a minimal equipment investment to complete the project. The job is finished by heatwelding the side laps and end laps with a hot-air welder or torch, depending on job requirements.

Squeegee application rate:  
1.5–2.0 gal./100 sq. ft.