



19.0 WATER CUTOFFS

Water cutoffs, consisting of 1 ply of TYPE 43 Coated Base Sheet or 2 plies of felt installed in moppings of asphalt extending onto the deck and insulation a minimum of 6 in., should be applied at the end of each day's work over all exposed edges of insulation.

On AWAPLAN PREMIUM, AWAPLAN PREMIUM FR, AWAPLAN HEAT WELDING, AWAPLAN 170 FR, AWAPLAN 170, AWAPLAN VERSA-SMOOTH, AWAPLAN VERSAFLEX, AWAFLEX FR, AWAFLEX, or VERSA-CAP FR specifications, the finish ply of the membrane should be held back 12 in.; water cutoffs must not lap onto AWAPLAN PREMIUM, AWAPLAN PREMIUM FR, AWAPLAN HEAT WELDING, AWAPLAN 170 FR, AWAPLAN 170, AWAPLAN VERSA-SMOOTH, AWAPLAN VERSAFLEX, AWAFLEX FR, AWAFLEX, OR VERSA-CAP FR.

These temporary protective measures must be removed cleanly from the insulation (top surface and vertical joint) and from the deck to insure tight insulation joints and level insulation surfaces before continuing the roof application.

20.0 COAL TAR BITUMEN PRODUCTS

CAUTION: TAMKO MODIFIED ASPHALT PRODUCTS MUST NOT BE ALLOWED TO COME INTO CONTACT WITH COAL TAR PITCH OR TARRED FELT AT ANY POINT.

21.0 PROTECTED ROOF MEMBRANE ASSEMBLIES (PRMS)

For information regarding TAMKO's acceptance of and/or requirements for protected roof membrane systems, please contact the Technical Services Department at 1-800-641-4691.

22.0 REROOFING: COMPLETE TEAR-OFF

A complete tear-off is always the preferable method of reroofing. It allows the inspection of the substrate and the correction of any damaged or decayed areas. In addition, drainage can be improved as needed.

When a complete tear-off is chosen, all requirements for a new structure should be followed (see Sections 4.0-24.0), and a suitable roofing system specified for the situation (see Sections 25.0-30.0). New flashing must also be installed.

23.0 REROOFING: RE-COVER SYSTEMS

23.1 GENERAL

Several factors enter into the decision reroof over the existing membrane. In general, re-covering may be accomplished if the original roofing system is securely attached to the deck and is not badly deteriorated, and if the deck and insulation are in good condition and do not contain moisture. Installation of a re-cover system over an existing system that contains moisture may result in blistering of the re-cover system. TAMKO assumes no responsibility for the performance of a re-cover system installed over an existing system that contains moisture.

TAMKO will not be responsible for any cost related to the removal or abatement of any asbestos present in the existing roofing system to which the TAMKO roofing system is applied.

Proper and adequate drainage of the roof surfaces is critical to insure good roof performance. The addition of