COLPHENE[®] 3000

COLPHENE 3000 is a self-adhered, SBS-modified bitumen membrane for use in approved waterproofing assemblies. COLPHENE 3000 is composed of a proprietary formulation of elastomeric styrenebutadiene-styrene (SBS) polymer modified bitumen. The topside is surfaced with a tri-laminated woven polyethylene facer and the underside is surfaced with a silicone release film that is removed during application.

Prior to installation, the substrate should be clean, sound, free of excess water and loose materials, grease and any contaminants which may compromise the performance of the product. Prep the surface with ELASTOCOL[®] Stick primer, ELASTOCOL[®] Stick Zero primer, or ELASTOCOL® Stick H20 primer. Peel back the top part of the release film. Adhere COLPHENE 3000 to the substrate, making sure the membrane is well aligned. Gradually peel back the remaining film, making sure the membrane is completely adhered using a membrane roller. The uppermost edge may be mechanically fastened using termination bars and sealed with SOPRAMASTIC SP1.

PRODUCT PROPERTIES

REINFORCEMENT	None
THICKNESS	60 mils (1.
TOPSIDE	Tri-laminate Polyethy
UNDERSIDE	Release
GRADES	Summer/



SELF-ADHERED

RELATED PRODUCTS

ELASTOCOL STICK COLPHENE LIQUID MEMBRANE ELASTOCOL STICK ZERO

WALL SYSTEMS

COLPHENE [®] BS m **BITUMEN MEMBRANES**

COLPHENE 3000

D10209/D10211

Scan QR code with the SOPREMA toolbox app for more information





INSTALLATION

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e Woven ylene

Film

Winter

APPLICATION