

Johns Manville**Products****Cements and Coatings**

Product	Use	Description	Size	Standard
Bestile Industrial Roof Cement	Cement	Medium to heavy troweling, cut-back asphalt mastic reinforced with non-asbestos fibers and special mineral stabilizers for general use in BUR systems	5 gal. (18.9 liter) can	ASTM D 4586, Type II
BUR Adhesive	Cement	A one-part, cold application adhesive for use with built-up roofing membranes	5 gal. (18.9 liter) can	None
Concrete Primer	Primer	Thin, cut-back asphalt used to prepare porous roof surfaces to receive hot asphalt and enhance adhesion	5 gal. (18.9 liter) can	ASTM D 41
Fibrated Aluminum Roof Coating	Coating	Cut-back, asphalt-based, non-asbestos, fiber reinforced, highly reflective aluminum coating for use on smooth surfaced roof	5 gal. (18.9 liter) can	ASTM D 2824, Type III
MBR Cold Application Adhesive	Cement	A one-part, elastomeric interply adhesive for use with modified bitumen systems and BUR base sheets	5 gal. (18.9 liter) can	None
MBR Flashing Cement	Cement	A two-part, urethane-based, trowelling grade, elastomeric adhesive for use with SBS modified bitumen and BUR flashing	Approx. 4 1/2 gal. (17 liter) can	None
MBR Insulation Adhesive	Cement	A one-part, rubberized asphalt adhesive for use in adhering roof insulation boards to each other or to variety of substrates	5 gal. (18.9 liter) can	None
MBR Utility Cement	Cemen	A one-part, trowelling grade, elastomeric adhesive for use as a utility adhesive with SBS modified bitumen and BUR systems	5 gal. (18.9 liter) can	None
Topgard Type A	Coating	A brush grade, non-asbestos coating, consisting of aluminum flakes suspended in an emulsified asphalt, for use on smooth surfaced roof	5 gal. (18.9 liter) can	None
Topgard Type B	Coating	Clay stabilized, water-based asphalt emulsion, with non-asbestos reinforcing fibers for use on smooth surfaced roof	5 gal. (18.9 liter) can	ASTM D 1227, Type IV
Urethane Insulation Adhesive	Cement	A one-part, cold applied adhesive for bonding insulations to almost any roofing substrate and insulation to insulation	1 gal. (3.78 liter) can	None