



Home»Application»Over EPDM Roofing

## Metacrylics® Application Over EPDM Roofing

Printer-friendly version

**EPDM:** “Ethylene Propylene Diene Monomer” is a type of synthetic rubber — an elastomer which is characterized by a wide range of applications, including roofing.

Metacrylics® Application Chart Application Rate per 1 Roofing SQ (100 sf). Please click on the yellow highlighted boxes below to see the application instructions.

Warranty		Materials Required for 100 ft <sup>2</sup> (1 Roofing Square)					
C=Coating M=Material NDL=Mat'l & Labor	Length	EPDM Rinse	Clear Acrylic Base	Acrylic WHITE	Stitchbond Polyester Fabric	3-Course Penetrations etc.	3-Course All EPDM Overlaps With 9 inch Fabric
Coating	5-Year	0.2 gal	1 gal	1.5 gal	-	-	-
Coating	10-Year	0.2 gal	1 gal	3 gal	-	-	-
Material	10-Year	0.2 gal	3 gal	3 gal	Ponding Areas	Yes	Yes
Material	15-Year	0.2 gal	2 gal	5 gal	1-Ply	Yes	-
M/NDL	20-Year	0.2 gal	2 gal	7 gal	1-Ply	Yes	-
M/NDL	30-Year	0.2 gal	5 gal	9 gal	2-Ply	5-Course	-

### Metacrylics® in Action

Application of Metacrylics EPDM rinse.	After the EPDM rinse, Metacrylics Stitchbond fabric is embedded onto the EPDM roof with Metacrylics Clear Acrylic BASE. After drying, Metacrylics Acrylic Gray has been applied. When cured, the gravel will be reinstalled over the Metacrylics per the arch		Finished application before reinstalling the gravel per the architect's instructions.	The area to be 3-coursed is taped off to make a nice clean straight line. Then the application of 3-Course, consisting of 2 layers of Gel and 1 layer of fabric, is applied.
Next				

Copyright ©2012 Metacrylics®. All right reserved.

