



<b>Roof-Top®</b> EPDM Rubber Membrane (45 mil, 60 mil, 90 mil)	When figuring needed material include extra for at least 12" termination up wall or tie in roof, 6" over hang on roof edge and 3" - 6" for any seams.	$(\text{length of roof} + \text{wall termination} + \text{seams} + \text{overhang}) \times (\text{width of roof} + \text{wall termination} + \text{seams} + \text{overhang}) = \text{sq.ft. of membrane needed}$
<b>Roof-Top®</b> Bonding Adhesive (1 gal. or 5 gals.)	Used for bonding EPDM rubber to wood, metal or concrete. Can not be used in temperatures below 50°F for Latex and 40°F for Neoprene.	$(\text{Length} \times \text{Width of roof surface}) \div 150 \text{ for Latex or } \div 75 \text{ for Neoprene} = \text{gallons of adhesive needed.}$
<b>Roof-Top®</b> Tape Primer (pint, quart, gallon or 5 gallons)	Should always be used to prepare the area to be taped. Improves tape adhesion.	Coverage rate of 75 lineal foot of 6" seam per pint.
<b>Roof-Top®</b> Seam Tape (3" or 6" x 25', 50' or 100' rolls)	Double-sided tape used to seam rubber to rubber.	Total length of seams
<b>Roof-Top®</b> Cover Tape (6" x 100' or 12" x 100' rolls)	A Single sided tape used for covering seams and as repair patches.	Length of metal drip edge + length of patches + length of seams.
<b>Roof-Top®</b> Flashing Tape (6" x 100' or 12" x 50' rolls)	A "peel & stick" tape used to mold around corners and conform to penetrations.	Depends on how many corners and penetrations.
<b>Roof-Top®</b> Universal Pipe Boot	Black molded EPDM. Fits 1" to 6" pipe. Has "peel & stick" tape on bottom to make installation easier.	Number of pipe penetrations
<b>Roof-Top®</b> EPDM Black Caulking	Sealant used for extra protection around seams and edge details, including shingle tabs.	20' per tube
<b>Roof-Top®</b> Termination Bar	An Extruded aluminum bar used to secure membrane to walls and some roof edges.	Comes in 5' and 10' lengths