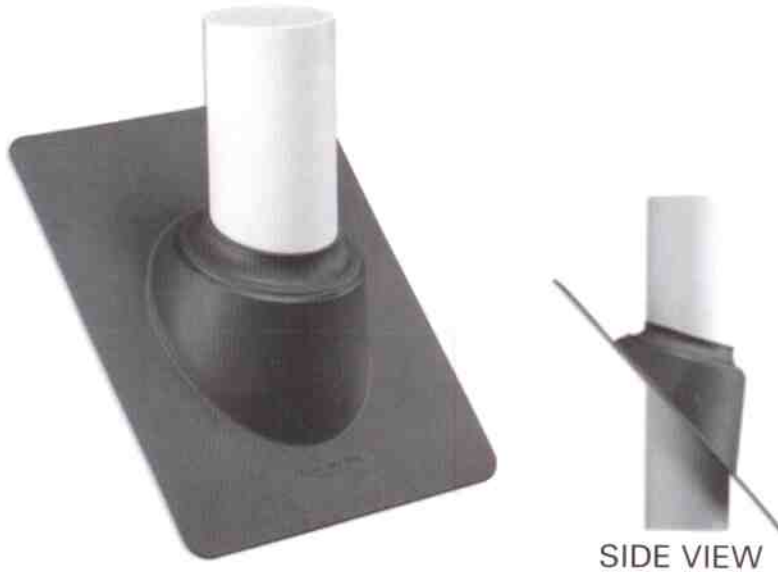


MAYCO® INDUSTRIES

1-800-749-6061

www.maycoindustries.com



Pipe Size	Base Size	Ctn. Pack	Ctn. Wt.
1-1/2"	8-7/8" x 11-3/4"	12	5#
2"	8-7/8" x 11-3/4"	12	5#
1-1/2" - 2" - 3"	10-3/4" x 13-5/8"	12	7#
3"	10-3/4" x 13-5/8"	12	6#

NEW SUPER NEO-POLY FLASHINGS

The New SUPER NEOPOLY is now available in the 1-1/2", 2", 3" and the 1-1/2", 2" and 3" combo. It fits a flat to a 15/12 pitch (51°) with a new stiffer polypropylene base and has a new and improved elastomer collar. Not for hot-mopped or built-up roof applications.

*Replaces all current neopoly flashings, except for the 3/4" combo and the 4".

Suggested Installation:

Make sure the roof is clean with no protrusions before installing the flashing. Inspect the vent pipe to make sure there is no sharp edges on the rim of the pipe that could damage, split, or tear the collar. Pipe sizes are printed on the collar to make it easy to match with the correct size. Place the correct sized flashing over the vent pipe with the long side of the base on the upside of the roof. Slide the collar down on to the pipe until the base of flashing is flat against the roof surface.

Use nails or staples that are corrosion resistant to secure the high side of the flashing to the roof. Make sure to nail/staple all corners along the sides of the flashing at 4" - 6" intervals to seal the flashing. The top of the flashing will be covered 1/4 to 1/2 of the way down with roof singles. The bottom edge of the flashing should overlap the shingles beneath it so water sheds, not traps.

It is recommend that nails or staples that are exposed should be covered with a silicone sealant, which also may be applied to the underside of the base to improve the seal of the flashing.

Important: Sealants or cements that are petroleum based may be used on metal base flashings only. Never use petroleum base mastics, sealing compounds, or paints on any flashing collar or on the base of plastic flashings.