



Product Data Sheet

FLEX PIPE FLANGE

PRODUCT DESCRIPTION

The Flex Pipe Flange is prefabricated for quick and easy flashing installations. The Flex Pipe Flange can be cut to fit various dimensions of 1ö to 4 1/2ö in diameter. The Flex Pipe Flange is installed by the hot air welding method. The Flex Pipe Flange facilitates labor savings and ensures a quality installation.

PHYSICAL PROPERTIES

<u>Property</u>	<u>Test Procedure</u>	<u>Specification</u>
Color		White, Gray or Tan
Size		7ö in height / fits diameters up to 4 1/2ö
Thickness	ASTM D638	.085ö Nominal
Specific Gravity	ASTM D792	1.32g/cm ³
Tensile Strength	ASTM D638	>2500 PSI
Elongation	ASTM D638	>300
Heat Aging	ASTM D3045	90% of Original
Cold Resistance	ASTM D1043	-40 Degrees F
Water Vapor Permeability	ASTM E96	2.8g/m ² /day
Dimensional Stability	ASTM D1240	0.5% or less
U.V. Stability	Xenon Arc 150	10,000 hrs. (Excellent)

*All Flex Pipe Flange applications require metal clamps to be installed at the top of preformed flange and sealed with an approved caulking applied.