



RHINO

CUTTING INLETS ON RHINO HDPE MANHOLES

When cutting holes to install fittings or pipe into a Rhino HDPE manhole base, allowance must be made for the following:

1. When setting the grade of the pipe or fitting, be sure to maintain a good flowline that is consistent with the channel in the manhole base.
2. Allow for the thickness of the gasket (see table below). Gasket thickness is determined by pipe diameter: the larger the pipe, the thicker the gasket.
3. The finished hole should be smooth and free of burrs or shavings before installation of the gasket. In most cases, a lubricant will be required for successful installation.

Cut hole to larger size for proper installation of gasket and pipe/fitting:

<u>Hole diameter</u>	<u>Cut size</u>
4"	4-1/2"
6"	6-1/2"
8"	8-3/4"
10"	10-7/8"
12"	12-7/8"

Hole should be smooth and clean for proper installation of gasket.