

**DATA SHEET No. 063-1
UNISEAL**

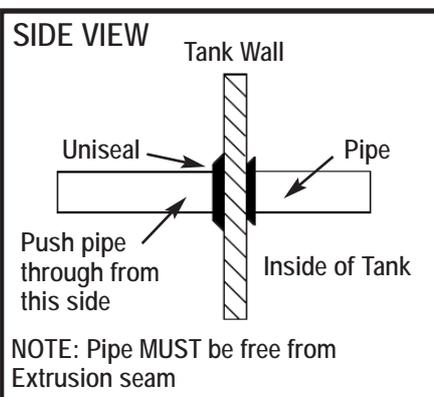


PIPE TO TANK SEALING - WITHOUT :
Welding, Flanges, Nuts, Washers, Gaskets, "O" Rings, long assembly times or Leaks

UNISEAL is one of those products
If you have not seen it before, it looks "TOO GOOD TO BE TRUE"! Simply cut a hole in the tank, insert the UNISEAL, push in the pipe and you have a connection that is "liquid tight" up to 65 P.S.I.

UNISEAL FITTING INSTRUCTIONS

1. Cut hole to the Holesaw size indicated for the Uniseal you are using (see table)
Example. 3" Uniseal = 4" Hole (Holesaw).
2. Ensure that the hole is clean cut with sharp edges. Irregularities could cause poor seating and ultimate leakage.
3. Insert the Uniseal into the hole with the wide side facing the pipe to be inserted.
4. Make certain that the pipe end to be inserted is clean cut, file the edges so that there are no sharp points to cut.
5. Using detergent, lubricate the outside of the pipe end to be inserted, then push the pipe through the Uniseal from the large flange side. The detergent will be squeezed off as the pipe passes through the Uniseal. The Coefficient of friction of the rubber holds the pipe tightly in place.



PART No.	PIPE I.D.	PIPE O.D.	HOLE SIZE
01538	3/8"	0 11/16" (17mm)	1" (25mm)
01539	1/2"	0 7/8" (21mm)	1 1/4" (32mm)
01540	3/4"	1 1/16" (27mm)	1 1/4" (32mm)
01541	1"	1 5/16" (33mm)	1 3/4" (44mm)
01542	1 1/4"	1 11/16" (42mm)	2" (51mm)
01543	1 1/2"	1 15/16" (48mm)	2 1/2" (64mm)
01544	2"	2 3/8" (60mm)	3" (76mm)
01545	3"	3 1/2" (89mm)	4" (101 mm)
01823	3 1/2"	3 1/16" (100mm)	5" (127mm)
01546	4"	4 1/2" (114mm)	5" (127mm)

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