

COUPLINGS-FRP

FULL AND HALF FRP COUPLINGS

PIPE PART No.	PIPE SIZE (IN.)	FULL OR HALF OD (IN.)	FULL OR HALF DIM. A(IN.)	FULL DIM. B(IN.)	HALF DIM. D(IN.)
6059B	1/2	1 1/4	4	4 3/8	2 3/16
6059C	3/4	1 5/8	5	4 3/8	2 3/16
6059D	1	1 7/8	6	4 3/8	2 3/16
6059E	1 1/2	2 1/2	8	4 3/8	2 3/16
6059F	2	3	9	4 1/2	2 3/16
6059G	2 1/2	3 3/8	10	4 1/2	2 3/16
6059H	3	4 3/8	13	4 3/8	2 3/16
6059J	4	5	15	4 3/8	2 3/16
6059K	6	7 1/4	20	4 1/4	2 3/16

Fiberglass female pipe threaded couplings are bonded permanently into the tank to eliminate potential leak problems. Full and half couplings are available in sizes from 1/2" to 6" and can be located anywhere on the tank except the saddle assembly contact area on horizontal fiberglass tanks.

- Manufactured from corrosion-resistant vinylester resin.
- Outside bonding area at the coupling is equal to or greater than tank wall thickness.
- Inside surface is sealed with 2 layers of 1 1/2 oz. glass mat and the same resin as the tank wall on all tanks 60" diameter and larger. On smaller diameters inside sealing may not be possible unless tank is equipped with a manway.
- All side wall penetrations protrude as shown unless otherwise specified.
- Bottom fittings are flush mounted for complete drainage.
- Full couplings provide for internal piping. Please specify either full or half when ordering.
- 1 1/2" minimum edge to edge of couplings.
- 2" minimum edge to bottom of tank.

