

## Installation Instructions: Side Manways









- 1. Select installation location (avoid mold parting lines if possible)
- 2. Position manway and mark four bolt holes at or near the top
- 3. Drill a 4-6" diameter hand hole (well inside the 24" manway hole) for inserting the first four bolts
- 4. Drill four 9/16" holes as marked and bolt manway to tank
- 5. Mark remainder of holes and the 24" center hole then remove manway
- 6. Drill remainder of holes and cut out the 24" center hole
- 7. Inspect interior of tank wall and grind smooth any uneven areas which may prevent proper seating of interior bolt gasket
- 8. Bolt manway to tank using ¼" EPDM gasket between tank and manway attachment saddle \*\*be sure to use an anti-seize compound\*\*
- 9. Tighten all bolts to approximately 25 ft/lb torque







