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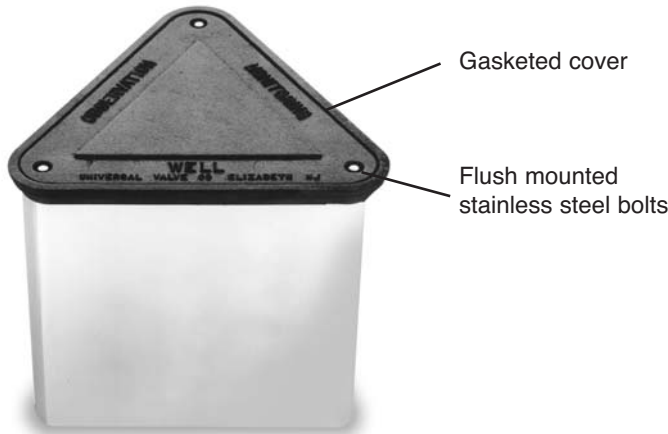
MONITORING MANHOLES

TRIANGULAR MANHOLE BOLTED

Application -

Monitoring well applications where limited access is needed. Triangular design identifies monitoring well from a standard fill manhole.

Part Number - 65TE - Patent Number Des. 309,024



UNIVERSAL Advantage

Patented design, which is the API symbol for monitoring wells (API 1615), clearly and visually eliminates tank truck personnel from mistaking the manhole as a standard fill. Only from Universal, the most distinctive monitoring well manhole used by major oils around the world. Specify for monitoring well applications.

Features -

- ✓ Heavy duty, flush mounted bolts for limited access
- ✓ No other cover will fit the ring
- ✓ Gasketed cover protects the well from contamination after station wash-down or rainfall
- ✓ H-20 load rating

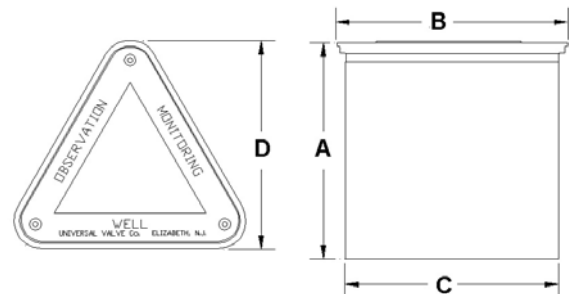
Construction -

- Cast iron cover and ring
- Galvanized steel skirt
- Stainless steel bolts

Model	Weight (lbs.)	A	B	C	D
65TE-12	50	18-5/8"	20-1/2"	19-1/4"	17-3/4"

Replacement Parts

Part Numbers	Description
65TE-12-B1	12" Triangle Cover only
65TE-BT	Bolt
65TE-12-A1	12" Ring only
65TE-12-C	12" Triangle Skirt only



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