BTE Rim Seal ~ Input Data Sheet

Tank Owner_____ Location_____ Date_____

Tank No. _____ Tank ∅ _____mm Tank Height_____mm

Rim Height above pontoon top V2_____mm Rim Bolt ∅ 'D'_____mm

Rim bolt edge distance E_____mm Rim Bolt spacing C_____mm

Measure Rim Space at 8 places (every 45°), starting at the gauge pole (0°):

at 0° R=_____mm at 45° R=_____mm at 90° R=_____mm,

at 135° R=_____mm at 180° R=_____mm at 225° R=_____mm,

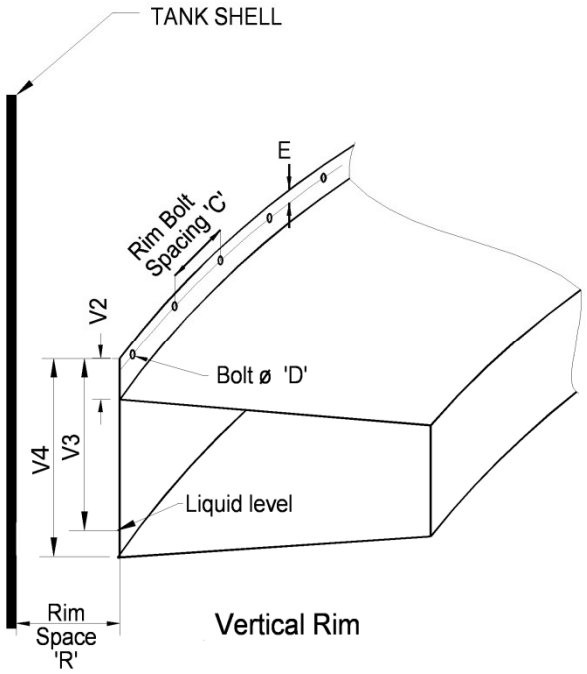
at 270° R=_____mm at 315° R=_____mm

Product height when measuring 'R' (tick ✔): Tank Empty___ 50% Full___ Full____

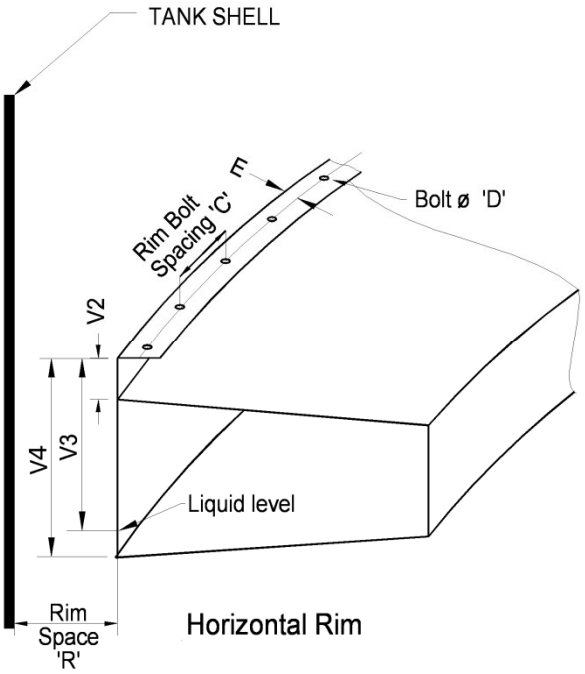
Top of rim to liquid level V3_____mm Product stored_____

Rim depth V4_____mm

Circle the diagram below which is like your tank:



Vertical Rim



Horizontal Rim

Oct. 2009