MATRIX APPLIED TECHNOLOGIES

TANK SEAL
INPUT DATA SHEET

Move to a higher standard℠

Submit a current API650 inspection report detailing the tank's verticality and roundness with the information below.

Tank Owner:	Location:	Date:

Tank Number:	Tank Ø:	ft	Tank Height:	ft

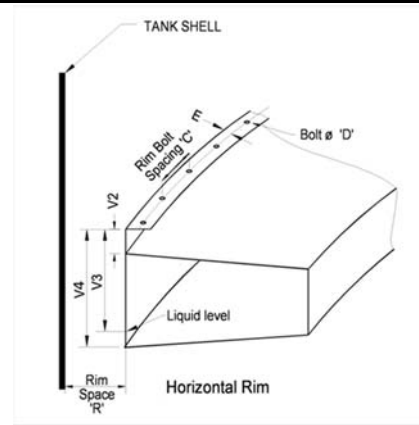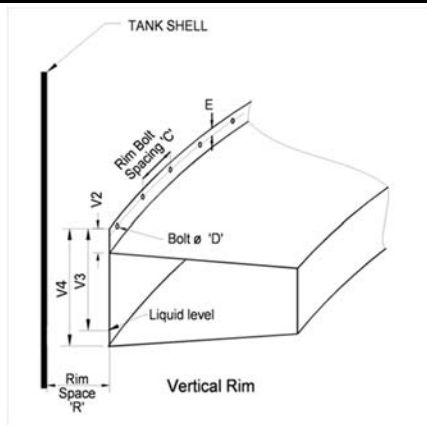| Product height when measuring "R":	in	Product Stored:

Measure Rim Space ("R") at 8 places (every 45°), starting at the Gauge Pole (0°)

at 0°,"R"=	in	at 45°,"R"=	in	at 90°,"R"=	in	at 135°,"R"=	in
at 180°,"R"=	in	at 225°,"R"=	in	at 270°,"R"=	in	at 315°,"R"=	in

Floating Roof Type	Calculated Average Rim Space=	in

PLEASE SELECT PONTOON RIM TYPE

Vertical Rim / Horizontal Rim

Rim Height above Pontoon "V2":	in	Rim Depth "V4":	in
Top of Rim to Liquid Level "V3":	in	Rim Bolt Ø "D":	in
Rim Bolt Edge Distance "E":	in	Rim Bolt Spacing "C":	in

PLEASE SELECT SEAL TYPE

Primary Seal Type:	
Primary Seal Material:	
Primary Fabric Material:	
Secondary Seal Type:	
Secondary Seal Material:	
Secondary Fabric Material:	
Wiper Seal Type:	
Wiper Material:	

PLEASE SELECT FOAM DAM TYPE

*Foam Dam Options:	

*API650 & NFPA11 REQUIRES FOAM DAM STEEL (MIN. 10 GAUGE)

ADDITIONAL OPTIONS

Rim Clip Adaptor
(Requires no drilling on site)

Wax Scraper

Shoe Shunts

Fabric Supports

COMMENTS