



**FULL CONTACT  
INTERNAL FLOATING ROOF  
INPUT DATA SHEET**

Move to a higher standard<sup>SM</sup>

**TANK INFORMATION REQUIRED**

Tank Owner: \_\_\_\_\_ Location: \_\_\_\_\_ Date: \_\_\_\_\_

Tank Number: \_\_\_\_\_ Tank Ø: \_\_\_\_\_ ft Tank Height: \_\_\_\_\_ ft

Product Stored: \_\_\_\_\_ Stored Product Temperature: \_\_\_\_\_ °F

Design S.G.: 0.7 (default) Inlet Flow Rate: \_\_\_\_\_ Bbl/hr Inlet Nozzle Dia.: \_\_\_\_\_ in

Outlet Flow Rate: \_\_\_\_\_ Bbl/hr Tank Shell Design: Unknown

			QTY	
Center Column Diameter:	in			
1 <sup>st</sup> Ring Roof Column Diameter:	in	Radius: _____ in		
2 <sup>nd</sup> Ring Roof Column Diameter:	in	Radius: _____ in		
3 <sup>rd</sup> Ring Roof Column Diameter:	in	Radius: _____ in		Distance Between Poles
Gauge Pole Diameter:	in	Radius: _____ in		_____ in
Gauge Pole Diameter:	in	Radius: _____ in		_____ in
Gauge Pole Diameter:	in	Radius: _____ in		_____ in
Gauge Pole Diameter:	in	Radius: _____ in		_____ in

**PLEASE SELECT SEAL TYPE**

Primary Seal Type: None

Primary Seal Material: 304 Stainless Steel

Primary Fabric Material: Teflon (10mil)

Secondary Seal Type: None

Secondary Seal Material: 304 Stainless Steel

Secondary Fabric Material: Teflon (10mil)

Wiper Seal Type: None

Wiper Material: Polyethylene

**PLEASE SELECT FOAM DAM TYPE**

Foam Dam Options: \_\_\_\_\_

**ADDITIONAL SEAL OPTIONS**

Wax Scraper       Fabric Supports

Shoe Shunts

**TANK ACCESSORIES / INFO.**

Radar Gauging

Vertical Ladder Fitted (roof-to-roof)

Tank Roundness / Tilt Report

Floating Suction Line

N2 Blanketed

**REQUIRED IFR APPURTENANCE(S)**

Suspended IFR     Ladder Pad

Dip Funnel         Rim Vent

Airscoops         Pigging Vent

Float Well         Manways(s)

**COMMENTS**

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\*PLEASE PROVIDE PLAN OF TANK NOZZLES & INTERNAL PIPING