MATRIX APPLIED TECHNOLOGIES

Move to a higher standard℠

SKIMMER
INPUT DATA SHEET

TANK INFORMATION REQUIRED

Tank Owner:	Location:	Date:

Tank Number:	Tank Ø: m	Tank Height: m

Light Product Stored:	Heavy Product Stored:

Light Product Maximum Temperature: °C	Heavy Product Maximum Temperature: °C
Light Product S.G. at 60°F (15.6°C):	Heavy Product S.G. at 60°F (15.6°C):
Depth of Light Product: mm	

Skimmed Flow Rate: m^3/min.

Skimmer Nozzle Diameter:	mm
Skimmer Nozzle Centerline Height:	mm
Skimmer Nozzle Projection Inside Tank:	mm

Maximum Fill Height (H.L.L.):	mm
High High Liquid Level (H.H.L.L):	mm
Manway or Cleanout Door Size:	mm

Floor Slope:	None
Floor Coating:	Unpainted
Welding Permitted:	No

EXISTING TANK ACCESSORIES AND INFORMATION

- ☐ Roof Columns (Provide Drawing)
- ☐ Heater Coils (Provide Drawing)
- ☐ Floating Roof (Provide Drawing)

COMMENTS

*PLEASE PROVIDE PLAN OF TANK NOZZLES & INTERNAL PIPING