NEW VESSEL INTAKE SHEET



| Customer Informa | tion: | | | | | | | | | G (Top Head Ports Location) |
|------------------------------------|---|-------------------------|--------|-------------------|-----------------------|----------------|-------|---------------|------------------------|-------------------------------------|
| Organization Name: | n Name: | | | | Phone: | | | |] | (Mark Port Location In Image Below) |
| Contact Name: | ime: | | | | Email: | | | | 1 | 135° |
| Address: | | | | I | | 1 | | | | 150° |
| Vessel Type | | | | | | | | | 16 | 15 |
| Atmospheric: □ | AMSE Pressure: □ PSIG: | | | | | | | | 19 | 35 |
| Capacity: | | Gallons □ Liters □ | | | | | | | | 210 |
| Tank Specification | ıs: | | | | | | | | J | 225° 315° 300° 300° |
| (A) Tank Diameter: | | (D) T | ор Неа | ad Type: | | | | |] г | Top Flat Head |
| (B) Shell Straight: | | (if conical) De | | | S: | | | | 1 | |
| (C) Outlet Height: | | (E) Bottom Head | | | : | | | | 1 _ | Conical Head |
| (F) Outlet Size: | (if conical) D | | | egrees: | es: | | | | Top Head | Shallow 10% Dish Head |
| Ports: | | | | | | | | | Туре | 400% Diah Haad |
| (G) Number of Ports | | Port 4 | Size: | | No Foa | m: 🗆 | Size: | |] | |
| Port 1 Size: | | Port 5 Size: | | | Overflow: | | Size: | | 1 | |
| Port 2 Size: | | Port 6 Size: | | | Ver | nt: 🗆 | Size: | | | |
| Port 3 Size: | | Port 7 Size: | | | CIP: □ | | Size: | ; | | A |
| Manway: Top Entry: | | ☐ Side Entry: ☐ | | Therm | owell: 🗆 | ell: □ Lev | | vel Shell: | | (Tank Body Diameter) |
| Materials & Finishes | | | | | | | | | Dimension | |
| Stainless Steel Type: | | □ T316 | - | | #4 (32ra) | ‡4 (32ra) ID | |)D 🗆 | | |
| Weld Polish #4: | ID I | | | otes: | | | | | _ | <u> </u> |
| Temperature Control: Dimple Jacket | | | | | | | | | | 100% Dish Head Outlet Size |
| Dimple Jacket: [| :: □ Port Type: NPT: □ Tri-Clamp: □ Size: | | | | | | | 1 | | |
| Glycol: Steam: [| _ | | | | F ° F # Zones: | | | | - | Shallow 10% Dish Head |
| Cladding: S | hell 🗆 | ell □ Bottom Head □ Top | | | | Head: | | 1 <u></u> | | |
| Agitation Mixer: | | | | | | | | | Bottom Head Type | Conical Head |
| Product Type: | | Visc | osity: | Specific Gravity: | | | | 7 | | |
| Entry Type: Top Entry | □ Side | | Purp | ose: T | Temp Control ☐ Mixing | | | ng 🗆 | | Flat Bottom W/ Slope |
| Scrapers | No | ites: | | | 1 | | | Outle Heig | | |