



■ Representing



Jennings Alberts, Inc. has been providing corrosion resistant engineered process equipment solutions for aggressive applications for nearly 50 years.

Engineered solid/liquid separation:

- Pressure filtration
- Vacuum filtration
- Pressure filter dryers
- Vacuum dryers
- Pusher and scraper centrifuges

Heat Transfer Equipment:

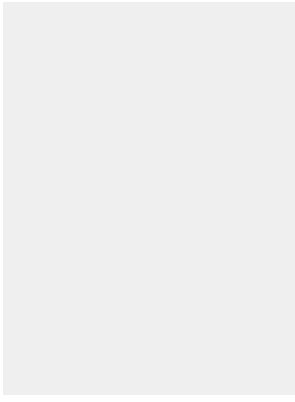
- Compact, high efficiency plate heat exchangers in SMO 254, Titanium, Hastelloy, impregnated graphite
- Shell and tube heat exchangers in graphite, silicon carbide, titanium, alloys 625, 825, C276, C22, reactive metals including tantalum, zirconium and niobium
- Condensers – same material range
- Graphite block heat exchangers
- Corrosion resistant, Engineered heat transfer skids

Process Equipment:

- Packaged skid solutions: Synthesis, concentration, absorption, etc...
- Absorption and quench towers for HCl, H₂SO₄ and chlorinated solvents
- Glass-lined process equipment
- Columns for distillation, absorption, desorption and quenching
- Impregnated graphite pumps
- LICUFLON[®] PTFE, POLYFLURON[®] extruded PTFE column liners

Vacuum pumps:

- COBRA Dry screw technology with corrosion resistant coating on wetted parts
- Liquid ring vacuum pumps in stainless steel, Hastelloy, titanium, zirconium, Monel, and super duplex stainless



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