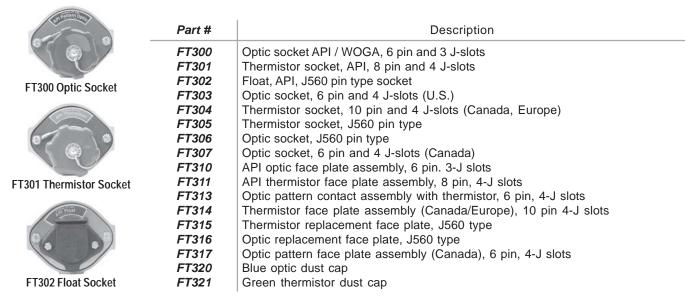
Sockets

Sockets allow the transfer of the electronic signal from the terminal control monitor to the tanker and return. Sockets will vary depending upon terminal equipment and regional regulations. We offer a full line of sockets for North American and international requirements.

FloTech brand sockets are mechanically and electronically compatible with the API RP1004 Rel. 2003 Bottom Loading Specification. Optic and thermistor socket face plates are hard coated aluminum alloy to prevent J-slot wear. All hardware and contact buttons are stainless steel to prevent corrosion. FloTech brand sockets are standard color coded to permit easy identification (optic sockets are blue, thermistors are green, and float are red). Colored caps are included for optic and thermistor models.

All sockets now incorporate the patented removable nose ring.

Aluminum Hardcoat J-Slot Wear Ring



GFL (Guaranteed for Life*) Series Stainless Steel J-Slot Wear Ring

GFL series stainless steel nose rings are now available on any configuration socket that you require. Our stainless steel J-slots outlast competitor versions because they are tougher and more corrosion resistant than any other on the market. * GFL socket J-slots are so tough that they are "Guaranteed for Life" against wear. U.S. patent 6,824,423



Part #	Description
FT300SS	Optic socket API / WOGA, 6 pin and 3 J-slots GFL stainless wear ring
FT301SS	Thermistor socket, API, 8 pin and 4 J-slots GFL stainless wear ring
FT303SS	Optic socket, 6 pin and 4 J-slots (U.S.) GFL stainless wear ring
FT304SS	Thermistor socket, 10 pin and 4 J-slots (Canada, Europe) GFL stain.wear ring
FT307SS	Optic socket, 6 pin and 4 J-slots (Canada) GFL stainless wear ring
FT310SS	API optic face plate assembly, 6 pin, 3 J-slots GFL stainless wear ring
FT311SS	API thermistor face plate assembly, 8 pin, 4 J-slots GFL stainless wear ring
FT313SS	Optic pattern face plate assembly with thermistor, 6 pin, 4-J slots GFL
,	stainless wear ring
FT314SS	Thermistor face plate assembly (Canada/Europe), 10 pin, 4-J slots
	GFL stainless wear ring
FT317SS	Optic pattern face plate assembly (Canada), 6 pin, 4 J-slots GFL stainless
	wear ring