

Announcement

Ladder Pull
Type 316



“Our mission is to provide our clients innovative, unique, durable, environmentally friendly products with outstanding value and superior customer service worldwide.”

Better protection against



Buildup



Corrosion



Rust

Now, we are proud to announce that we upgraded the stainless steel on Ladder Pulls from type 304 to type 316. Type 316 is austenitic, non-magnetic, and thermally nonhardenable stainless steel. Type 316 can withstand corrosive attack by sodium and calcium brines, hypochlorite solutions, phosphoric acid. Therefore our Ladder Pulls are made with strong stainless steel that is better protected against rust, buildup and corrosion.



Specifications

Curved Top	Flat Top	Description	Size
GSH 166	GSH 166F	Straight	1 ¼" DIA 36" OA 20" CC
GSH 167	GSH 167F	Straight	1 ¼" DIA 72" OA 56" CC
GSH 164	GSH 164F	Offset	1 ¼" DIA 36" OA 20" CC
GSH 165	GSH 165F	Offset	1 ¼" DIA 72" OA 56" CC



Curved Top



Flat Top

We can further customize our Ladder Pulls to meet you specifications.