

Tensile Test Values Comparing TF-manufactured parts and OMG-manufactured parts

Tensile	OMG 10" LOGBOSS	T.F. FASTENER	OMG LHog10"
	5,980	5,295	5,915
	6,015	4,960	5,860
	6,045	5,155	5,925
	6,055	4,390	5,630
	5,980	5,220	6,005
	6,030		5,935
	6,030		5,830
Average	6,019	5,004	5,871
std dev	30	365	120
Lower ICC Limit for Tensile of a LogHog is 3500 Lbf, Lower ICC Limit for Shear of a LogHog is 2200 Lbf			
LedgerLok are belted and have higher low level limits			
Lower ICC Limit for Tensile of a LedgerLok is 4000 Lbf Lower ICC Limit for Shear of a LedgerLok is 3000 Lbf			

Shear	OMG 10" LOGBOSS	T.F. FASTENER	OMG LHog10"
	5,255	3,920	4,895
	5,150	3,990	4,985
	5,245	4,415	4,960
	5,080		4,920
	5,175		5,265
	5,160		4,620
	5,100		5,360
	5,245		5,325
	5,175		5,285
	5,225		4,735
Average	5,181	4,108	5,035
std dev	61	268	260
Ductility	25 - 35 Deg		10 - 40 deg