

HP FORGED STEEL GGC EFFECTIVE FROM 01-04-2025
DOCUMENT REF : LTVL/HP-FSGGC / APR2025

Design Standard: ASME B16.34
Testing Standard: API 598
End connections: ASME B16.11
MOQ -50 No's



HP FSGGC - Trim 5 - SW ends - GATE					
Body MOC		A105		F22	
Type	Size (mm)	#1500	#2500	#1500	#2500
Gate	15	13,968	14,528	17,446	18,144
Gate	20	14,322	14,894	17,780	18,490
Gate	25	22,212	23,100	26,328	27,382
Gate	40	80,158	83,366	92,698	96,406

HP FSGGC - Trim 5 - SW ends - Y- Globe					
Body MOC		A105		F22	
Type	Size (mm)	#1500	#2500	#1500	#2500
HP FS Y-Globe	15	8,810	10,522	10,106	14,760
HP FS Y-Globe	20	10,522	10,522	14,760	14,760
HP FS Y-Globe	25	15,360	15,360	20,606	20,606
HP FS Y-Globe	40	33,382	37,474	43,498	49,572
HP FS Y-Globe	50	33,382	37,474	43,498	49,572

HP FSGGC - Trim 5 - SW ends - T- Globe					
Body MOC		A105		F22	
Type	Size (mm)	#1500	#2500	#1500	#2500
HP FS T-Globe	15	17,782	18,492	21,758	22,628
HP FS T-Globe	20	17,782	18,492	21,758	22,628
HP FS T-Globe	25	21,430	22,288	28,546	29,688
HP FS T-Globe	40	34,688	36,074	43,050	44,772
HP FS T-Globe	50	52,792	54,904	64,912	67,508

HP FSGGC - Trim 5 - SW ends - Check					
Body MOC		A105		F22	
Type	Size (mm)	#1500	#2500	#1500	#2500
HP FS Check	15	10,622	11,048	13,592	14,134
HP FS Check	20	10,622	11,048	13,592	14,134
HP FS Check	25	12,750	13,260	16,622	17,288
HP FS Check	40	23,444	24,382	29,264	30,434
HP FS Check	50	37,868	39,382	46,350	48,204