



- Special**
(A combination of Specials can be used)
CL Prepared for Chlorine Service
DBB Double Block & Bleed
FE Severe Service
HF HF Alky HydroFluoric Acid
OX Prepared for Oxygen Service
- Options**
(A combination of Options can be used)
CCV Cage Control Valve
FS Fire Seal
S Special (Description required)
V6 V-Port 60°
VN Vented Plug (Specify location and diameter)
U Upstream
D Downstream
B Bottom
- Example for Vented Plug: VN (U, B, 1/4")
Note: HF, FS, CL are vented by default, refer to catalog for details

BODY & PLUG MATERIAL TABLE

CODE	DESCRIPTION	DIN DESIGNATION
DI	Ductile Iron	0.7043
WCB	Carbon Steel	DIN EN 10213-2 1.0619 GP 240 GH
LCB	Carbon St. Low Temp.	DIN EN 10213-3 1.6220 G 20 Mn 5
304	304 Stainless Steel	ASTM A351 CF8
304L	304L Stainless Steel	ASTM A351 CF3
316	316 Stainless Steel	DIN EN 10213-4 1.4408 GX 5 CrNiMo19-11-2
316L	316L Stainless Steel	ASTM A351 CF3M
317	317 Stainless Steel	ASTM A351 CG8M
317L	317L Stainless Steel	ASTM A351 CG3M
A20	Alloy 20	1.4500
B61	Bronze	ASTM B61
CD4	CD4MCu	1.4463
HB	HASTELLOY® B	2.4882
HB2	HASTELLOY® B 2	ASTM A494 N12MV
HC	HASTELLOY® C	2.4883
HC276	HASTELLOY® C276	ASTM A949 CW12MW
I600	INCONEL®	2.4816
NI	Nickel	2.4170
MO	MONEL®	2.4365
NAB	NI-Al-Bronze	ASTM B148 C958
TC3	Titanium	3.7031
TC5	Titanium	ASTM B367 Gr. C5*
ZC2	Zirconium	ASTM B752 Gr. 702C
ZC5	Zirconium	ASTM B752 Gr. 705C

* FluoroSeal Inc. Special C5 Proprietary Heat Treatment Process
Other and Special Alloys Available on Request