

Traeger Brothers & Associates

Common PVF Abbreviations

Materials:

CS	Carbon Steel
S/S	Stainless Steel
GALV	Galvanized
DI	Ductile Iron
CI	Cast Iron
A105N	Normalized forged steel
A105NLC	Normalized low carbon...
PTFE	Teflon
RTFE	Reinforced Teflon
MI	Malleable Iron
HDG	Hot Dip Galvanized

Pipe:

SMLS	Seamless
BEV	Beveled ends
BE	Beveled Ends
THD	Threaded ends
ERW	Electric resistance welded
SMAW	Shielded metal arc welded
DSAW	Double Submerged Arc Welded
STD	Standard
XH	Extra Heavy
XXH	Double Extra Heavy
XS	Extra Strong
XXS	Double Extra Strong
S160	Schedule 160
S20	Schedule 20

Valves:

RP	Reduced Port
FP	Full Port
SP	Standard Port
OS&Y	Outside screw & Yoke
IS&Y	Inside screw & Yoke
BB	Bolted Bonnet
WB	Welded Bonnet
PS	Pressure seal
BW	Butt Weld
CONV	Conventional Bore
SL	Spring Loaded
WOG	Water or Gas
BC	Bolted Collar

Nipples:

TBE	Threaded both ends
PBE	Plain both ends
BOE	Beveled one end
POE	Plain one end
TOE	Threaded one end
BLE	Beveled large end
PSE	Plain small end
PXT	Plain by threaded

Fittings:

SW	Socket Weld
THD	Threaded
RF	Raised Face
FF	Flat Face
LR	Long Radius
SR	Short Radius
CONC	Concentric
ECC	Eccentric
RED	Reducing
RF	Raised Face
FF	Flat face

General:

PC	Piece
TPI	Teeth per inch
+	AML approved manufacturer
FLEX	Flexible
DURO	Durometer
PVF	Pipe Valve Fitting
PSI	Pounds/square inch
PSIG	PSI at the gauge
NPT	National Pipe Thread