

**Fittings**

prefix One or more of the following ... Only one of the following... Optional... Mandatory

Malleable	<b>M</b>	G	30	XH	90	45	T	U	BU	R	CP	C		Size
Cast Iron	<b>CI</b>	G	30		90	45	T	U	BU	R	CP	C		Size
Forged Steel	<b>FS</b>	G			90	45	T	U	BU	R	CP	C	SW	Size
Victaulic	<b>VIC</b>	G			90	45	T	U	BU	R	CP	C		Size
Carbon Steel Weld	<b>W</b>	G			90	45	T	U	BU	R	CP	C		Size
Stainless Steel	<b>SS</b>	2M		3M	90	45	T	U	BU	R	CP	C	SW	Size
Brass	<b>BR</b>	25			90	45	T	U	BU	R	CP	C		Size
Copper	<b>CS</b>				90	45	T	U	BU	R	CP	C		Size
Stainless Steel Weld	<b>SWS</b>	10, 40, 80, T4, T6,			90	45	T	U	BU	R	CP	C		Size
CPVC	<b>CPVC</b>	Threaded is Nothing	S40	S80	90	45	T	U	BU	R	CP	C	SW	Size
PVC	<b>PVC</b>	Threaded is Nothing	S40	S80	90	45	T	U	BU	R	CP	C	SW	Size
Steel Couplings	<b>CP</b>	G		XH					H					Size

2000lb=2M 45 degree elbow Blind Extra Heavy Schedule 80 Tees Union  
 250 lb 600 lb Bushing Galvanized Seamless Threaded(Flange) Weld Neck  
 300 lb 90 degree elbow Cap Reducer Slip On Type 304  
 3000lb=3M Black=Nothing, Coupling Schedule 40 Socket Weld Type 316

**Pipe & Tubing**

Stainless Pipe..	<b>SPS</b>	10	40	80	T4L	T6L	SM	Size
Copper Tube	<b>CT</b>	L	K	REF				Size
Steel Pipe	<b>P</b>	G, ERW, XH, S40, S80, S160, S10, XXH, TC, 188, 250, 277, 307, 375, FB, API,					SM	Size
PVC Pipe	<b>PPS</b>	40	80		PVC			Size
CPVC Pipe	<b>PPS</b>	40	80		CPVC			Size

American Pipeline Institute Electro Resistance Weld Plain End=Nothing Threaded & Coupled Type L  
 Double Extra Heavy=XXH Fusion Bond=FB Referation Type K Wall Thickness

**Nipples**

Steel	<b>N</b>	G, S40, S80, XH,	SM	Size
Stainless Steel	<b>SN</b>	T4, T6, S40, S80,	SM	Size
Brass	<b>BN</b>	XH,	SM	Size
CPVC	<b>PNC</b>		Size	
PVC	<b>PN</b>		Size	

**Flanges**

Carbon Steel Weld	<b>W</b>	G, 30, 60,	SW, SO, WN, BL, FT	FF	Size
Stainless Steel Well	<b>SF</b>	T4L, T6L, 30, 60,	SW, SO, SN, BL, FT, WN	FF	Size
CPVC	<b>CPVCS80</b>	Threaded is FL, BL, FLSW			Size
PVC	<b>PVCS80</b>	Threaded is FL, BL, FLSW			Size

Socket Weld (Flange PVC, CPVC Only)=FLSW

One or more	Only One	Optional	Mandatory						
Billings, MT	406.245.0943	Des Moines, IA	515.265.2513	Jackson, MS	601.932.7311	McPherson, KS	620.245.0168	Texarkana, AR	870.774.9544
Cheyenne, MT	307.638.1300	Eldorado, KS	316.320.0022	Kansas City, MO	816.842.4290	Omaha, NE	402.345.6600	Wichita, KS	316.6867700
Coffeyville, KS	620.251.8880	Greeley, CO	970.392.0156	Lafayette, IN	765.448.3050	Springdale, AR	479.756.0844		
Columbus, NE	402.564.8918	Guymon, OK	580.338.4295	Marshall, MN	507.532.4998	St. Louis, MO	314.436.3331		

**Accessories**

		PART NUMBER			
		SEARCH			
Dixon Hose Fittings	<b>DIX</b>	Size,	Part #, Pressure Range, XPD	1L 2L 4L 1B 2B 4B	Size
Babbitt Chain Wheel	<b>BABCH</b>	Size, Part #, L, R, E,	025, 040, 060, 090, 120	Range, XPD	Size
Gauges	<b>GA</b>	Grinnell (Anvil) Part #			
Thermometers	<b>THM</b>	B-Line Part #			
Hangers	<b>HGR</b>	30, 60, 18, Flex, Manufacturer Figure #, TFE, BUNA, EPDM, FF			
Strut	<b>HGR</b>	Manufacturer Style,			
Gaskets	<b>GAS</b>	Manufacturer Style,			
Dresser Couplings	<b>DR</b>	Manufacturer Part			
Smith Blair	<b>SMB</b>	Manufacturer Part			
Foster Fittings	<b>FOS</b>	Manufacturer Part			
Anderson Metals	<b>AMC</b>	Manufacturer Part			
Weather head	<b>WHD</b>	Manufacturer Part			
		1/4 Back= <b>2B</b>	12" Stem= <b>120</b>	9" Stem= <b>090</b>	Full Face= FFTeflon= <b>TFE</b>
		1/4 Lower Connection= <b>2L</b>	2 1/2" Stem= <b>025</b>	BUNA= <b>BUNA</b>	Lower Connection= <b>L</b>
		1/8 Back= <b>1B</b>	4" Stem= <b>040</b>	EPDM= <b>EPDM</b>	Plastic Lens= <b>XPD</b>
		1/8 Lower Connection= <b>1L</b>	6" Stem= <b>060</b>	Every Angle= <b>E</b>	Rear Connection= <b>R</b>
Steam Traps	<b>TRP</b>	Manufacturer	Manufacturer Part		
		Armstrong= <b>ARM</b>	Hoffman= <b>HOF</b>	Sarco= <b>SAR</b>	Watson-McDaniel= <b>WMC</b>
		Gestra= <b>GES</b>	Nicholson= <b>NIC</b>	TLV= <b>TLV</b>	Yarway= <b>YAR</b>
Regulators	<b>REG</b>	Manufacturer	Manufacturer Part		
Cash Acme= <b>CA</b>	Dixon= <b>DI</b>	Maxitrol= <b>MX</b>	Powers= <b>PO</b>	Spence= <b>SP</b>	Watts= <b>WA</b>
Control Air= <b>CON</b>	Marsh-Bellofram= <b>MAR</b>	Norgen= <b>NOR</b>	Sarco= <b>SAR</b>	Sprague= <b>SP</b>	Wilkins= <b>WI</b>
Strainers	<b>STR</b>	Manufacturer	Manufacturer Part		
		Armstrong= <b>ARM</b>	Hayward= <b>HAY</b>	Metraflex= <b>MET</b>	RP&C= <b>RPC</b> SF= <b>SF</b> Titan= <b>TI</b>
		Condbraco= <b>CON</b>	Keckley= <b>KEC</b>	Mueller= <b>MU</b>	Sarco= <b>SAR</b> SSI= <b>SSI</b>

Compounds/	<b>COM</b>	CHM, FED, HAR, FLUX, HER, IPS, JL, LACO, OAT, PERM, PANDO, REC	CMT, OIL, CMTCL, PRIM	PVC, CPVC, PUR	PT, QT, GL,	
		CHM=Chemtrol	FLUX=FLUX	IPS=IPS	OIL=Oil	PT=Paint
		CMT=Cement	GL=Gallon	JL=Jet Lube	PANDO=Expando	PUR=Purple
		CMTCL=Clear Cement	HHAR=Harvey	LACO=LACO	PERM=Permatex	QT=Quart
		FED=Federal Process	HER=Hercules	OAT=Oatley	PRIM=Primer	REC=Recto Seal

**Valves**

				Manufacture				Part#		Size	
Abz	<b>VABZ</b>	Conbraco	<b>VCON</b>	Hoke	<b>VHOK</b>	Matco	<b>VMAT</b>	Powell	<b>VPO</b>	Techno	<b>VTE</b>
Aloyco	<b>VAL</b>	Crane	<b>VCR</b>	Hygrade	<b>VHY</b>	AY Mcconald	<b>VMC</b>	Quadrant	<b>VQU</b>	Ultra	<b>VUL</b>
American	<b>VAM</b>	Demco	<b>VDE</b>	Jenkins	<b>VJE</b>	Mueller	<b>VMU</b>	Resun	<b>VRES</b>	United Brass	<b>VUN</b>
Anvil	<b>VAN</b>	Durco	<b>VDR</b>	Jomar	<b>VJO</b>	Milwaukee	<b>VMW</b>	Rockwell	<b>VRO</b>	Velan	<b>VVE</b>
Apollo	<b>VAP</b>	DSI	<b>VDS</b>	Keystone	<b>VKEY</b>	Newco	<b>VNE</b>	Rub	<b>VRU</b>	Vogt	<b>VVO</b>
Asco	<b>VAS</b>	Durabla	<b>VDU</b>	KF Industries	<b>VKF</b>	Neles	<b>VNEL</b>	Sharpe	<b>VSH</b>	Watts	<b>VWAT</b>
Bell & Gosset	<b>VBG</b>	Flow Tech	<b>VFT</b>	Kingston	<b>VKNG</b>	Nibco	<b>VNI</b>	Skinner	<b>VSK</b>	Weco	<b>VWE</b>
Bonney Forge	<b>VBO</b>	Grinnell	<b>VGR</b>	Kunkle	<b>VKU</b>	Jamesbury	<b>VNJ</b>	Sloan	<b>VSL</b>	WKM	<b>VWKM</b>
Check All	<b>VCA</b>	Hammond	<b>VHA</b>	Mac	<b>VMAC</b>	Orbe	<b>VOR</b>	SVF	<b>VSVF</b>	Worcester	<b>VWO</b>
Cayton Mark	<b>VCL</b>	Haitima	<b>VHI</b>	Marsh	<b>VMA</b>	PK	<b>VPK</b>	Ta Chen	<b>VTC</b>		

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