

A pplication

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	Description	End Code	
Flange	SAE Code 61 Flange Head-30° Elbow	26	
	SAE Code 61 Flange Head-45° Elbow	17	
	SAE Code 61 Flange Head-45° Elbow (5,000 psi)	4F	
	SAE Code 61 Flange Head-60° Elbow	27	
	SAE Code 61 Flange Head - 67½° Elbow	18	
	SAE Code 61 Flange Head - 90° Elbow	19	
	SAE Code 61 Flange Head - 90° Elbow - (5,000 psi)	4N	
	SAE Code 61 Flange Head - 90° Elbow - Long Drop	89	
	SAE Code 61 Flange Head - 110° Elbow	2U	
	SAE Code 62 Flange Head - Straight	6A	
	SAE Code 62 Flange Head - 22½° Elbow	6B	
	SAE Code 62 Flange Head - 30° Elbow	6E	
	SAE Code 62 Flange Head - 45° Elbow	6F	
	SAE Code 62 Flange Head - 60° Elbow	6G	
SAE Code 62 Flange Head - 90° Elbow	6N		
Caterpillar® Flange Head	- Straight	XA	
	- 22½° Elbow	XB	
	- 30° Elbow	XE	
	- 45° Elbow	XF	
	- 60° Elbow	XG	
	- 67½° Elbow	XM	
	- 90° Elbow	XN	
	Male Seal-Lok	- Rigid - Straight (with O-Ring)	J0
		- Bulkhead without Locknut - Straight (with O-Ring)	JB
		- Female Seal-Lok - Swivel - Straight - Long	JS
- Female Seal-Lok - Swivel - Straight - Short		JC	
- Female Seal-Lok - Swivel - 22½° Elbow		J6	
- Female Seal-Lok - Swivel - 45° Elbow		J7	
- Female Seal-Lok - Swivel - 90° Elbow - Short Drop		J9	
- Female Seal-Lok - Swivel - 90° Elbow - Medium Drop		J5	
- Female Seal-Lok - Swivel - 90° Elbow - Long Drop		J1	
- Female Metric Swivel - Straight (30° Flare)		MU	
- Female Metric - Swivel - Straight (30° Flare)	XU		
- Female BSP Parallel Pipe - Swivel - Straight (30° Flare)	FU		
- Male BSP Taper Pipe - Rigid - Straight (60° Cone)	UT		
- Female BSP Parallel Pipe - Swivel - Straight (60° Cone)	GU		
- Female BSP Parallel Pipe - Swivel - 45° Elbow (60° Cone)	G1		
- Female BSP Parallel Pipe - Swivel - 90° Elbow (60° Cone)	G2		
- Male Metric L - Rigid - Straight (24° Cone)	D0		
- Male Standpipe Metric L - Rigid - Straight	1D		
- Female Metric - Swivel - Straight (Ball Nose)	C0		
- Female Metric L - Swivel - Straight (Ball Nose)	C3		
- Female Metric L - Swivel - 45° Elbow (Ball Nose)	C4		
- Female Metric L - Swivel - 90° Elbow (Ball Nose)	C5		

Standard Fitting Configurations by Connection and End Code

	Description	End Code
Metric	Female Metric L - Swivel - Straight (24° Cone with O-Ring)	CA
	Female Metric L - Swivel - 45° Elbow (24° Cone with O-Ring) -	CE
	Female Metric L - Swivel - 90° Elbow (24° Cone with O-Ring) -	CF
	Male Metric S - Rigid - Straight (24° Cone)	D2
	Male Standpipe Metric S - Rigid - Straight	3D
	Female Metric S - Swivel - Straight (Ball Nose)	C6
	Female Metric S - Swivel - 45° Elbow (Ball Nose)	C7
	Female Metric S - Swivel - 90° Elbow (Ball Nose)	C8
	Female Metric S - Swivel - Straight (24° Cone with O-Ring)	C9
	Female Metric S - Swivel - 45° Elbow (24° Cone with O-Ring)	0C
Female Metric S - Swivel - 90° Elbow (24° Cone with O-Ring)	1C	
BSP	Male BSP Taper Pipe - Rigid - Straight	91
	Female BSP Parallel Pipe - Swivel - Straight (60° Cone)	92
	Male BSP Parallel Pipe - Rigid - Straight (60° Cone)	D9
	Female BSP Parallel Pipe - Swivel - 45° Elbow (60° Cone)	B1
	Female BSP Parallel Pipe - Swivel - 90° Elbow (60° Cone)	B2
	Female BSP Parallel Pipe - Swivel - 90° Elbow Block Type (60° Cone)	B4
	Female BSP Parallel Pipe - Swivel - Straight (Flat Seat)	B5
	Male BSP Taper Pipe - Rigid - 45° Elbow	BV
	Male BSP Taper Pipe - Rigid - 90° Elbow or Side Outlet	BZ
	Male French Gaz Series - Rigid - Straight (24° Cone)	FG
Fr. Gaz	Female French Gaz Series - Swivel - Straight (Ball Nose)	F4
	DIN Metric Banjo - Straight	49
	88 Series Heavy Duty Hose Clamp (Double Bolt Hose Clamp)	88DB
	88 Series Hose Clamp-SAE 100R4 Two-Bolt Clamp	88HC-H
	88 Series Hose Clamp (Worm Gear)	88HC
	Push-Lok Union	82
	Hose Splicer	88
	Male Standpipe - Rigid - Straight (Inch Size Tube O.D.)	34
	Male Ferulok Flareless-Rigid-Straight (24° Cone with Nut and Ferrule)	11
	Female Ferulok Flareless - Swivel - Straight (24° Cone)	12
Female Air Brake Jounce Line - Swivel - Straight	7B	
Male Refrigerant Tube Mender - Straight (with Nut and Ferrule)	T1	
Female PTT 30° - Swivel	32	

Hose
A

Fittings
B

Equipment
C

Accessories
D

Technical
M