

Welcome to our online control valve inventory.									
This inventory is as of July 1, 2009.									
Prices run from \$500.00 to \$1,000.00 per inch depending on the									
the valve body material, size & rating, connection type, trim type & material, soft good material, and actuator size.									
With our large inventory of parts, we can repair your valve quickly and economically.									
All valves carry a 2 year warranty.									
If you do not see what you need, we have more valves. Please contact us at									
sales@stewartinstrument.com			800-523-9549 toll free		225-647-1999		225-647-4197(fax)		
Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	.5	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.5	600	NPT	CS	1/4	M-Form	Comp	Comp
Fisher	EZ	.5	250	npt	CI	1/2	M-Form	416	416
Fisher	EZ	.5	600	npt	CS	3/8	M-Form	416	416
Fisher	EZ	.5	250	NPT	CI	?	?	416	416
Fisher	EZ	.5	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.5	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.5	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.5	600	NPT	CS	1	Linear	416	416
Fisher	EZ	.5	250	npt	CI	1/2	M-Form	416	416
Fisher	EZ	.5	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.5	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.5	600	npt	CS	1/2	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	250	NPT	CI	1/2	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	316	316
Fisher	EZ	.75	600	npt	CS	1	=%	416	416
Fisher	EZ	.75	250	NPT	CI	3/8	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	416
Fisher	EZ	.75	250	npt	CI	3/4	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	.75	1/4	M-Form	416	tfe
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	tfe
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	3/4	M-Flute	316	tfe
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	tfe
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	316	316
Fisher	EZ	.75	600	npt	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/4	?	416/tfe	Comp
Fisher	EZ	.75	600	NPT	CS	1	=%	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/TFE	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	Comp
Fisher	CE	.75	300	SF	CS	3/16		316L/Alloy 6	316
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	Comp	316
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	Comp
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4		416	Comp
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	Comp
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/tfe	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416	TFE
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416	Comp
Fisher	EZ	.75	600	NPT	CS	1/4	M-Flute	316	316
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/2	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	EZ	.75	600	NPT	CS	1/4	M-Form	416/TFE	416
Fisher	ES	1	150	Flg	SS	1 5/16	=%	316	316
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	416	416
Fisher	EZ	1	250	NPT	CI	1 5/16	=%	416	416
Fisher	EZ	1	250	NPT	CI	1/2	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	1	150	Flg	CS				
Fisher	EZ	1	600	NPT	CS	1	=%	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	600	NPT	CS	1	=%	416/tfe	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	160	Flg	CS	1/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	1/2	=%	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher		1	150	Flg	CS				
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher		1	150	Flg	CS				
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	m_form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ED	1	600	NPT	CS	1 5/16	Linear	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher		1	150	Flg	CS				
Fisher	EZ	1	150	Flg	SS	1/2	M-Form	316	316
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EC	1	150	Flg	CS	1/4	M-Flute	316/TFE	316
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	600	NPT	CS	3/4	M-Form	416/TFE	416
Fisher	EZ	1	300	Flg	CS	1/4	M-Flute	316/HF	316
Fisher	EZ	1	600	NPT	CS	3/4	M-Form	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	416	416
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	EC	1	250	NPT	CI	3/4	M-Flute	316	316

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EB	1	300	Flg	SS	1/2	M-Flute	316	316
Fisher	EZ	1	250	NPT	CI	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EZ	1	150	Flg	CS	3/4	M-Form	316	316
Fisher	EZ	1	600	NPT	CS	1	=%	416	416
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	ED	1	250	NPT	CI	1 5/16	=%	416	416
Fisher	EZ	1	250	NPT	CI	1/2	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	250	NPT	CI				
Fisher	EZ	1	600	NPT	CS	3/4	M-Form	416/TFE	416
Fisher	EZ	1	150	Flg	CS	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	316	316
Fisher	EZ	1	600	NPT	CS	3/4	M-Form	416/TFE	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1/4	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1/4	M-Form	416	416
Fisher	EZ	1	300	Flg	SS	1/2	M-Form	316	316
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	316	316
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1	300	Flg	CS	3/16	M-Flow	CocrA	CocrA
Fisher	ED	1	150	Flg	CS	1 5/16		416	416
Fisher	ED	1	150	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1	150	Flg	CS	1	?	416	416
Fisher	EZ	1	150	Flg	CS	3/4	M-Form	316	316

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	1	300	Flg	SS	1/4	M-Flute	316	316
Fisher	EZ	1	300	Flg	CS	1/4	M-Flute	316	316
Fisher	EZ	1	300	Flg	SS	3/8	M-Form	316/CocrA	CocrA
Fisher	EZ	1	300	Flg	SS	3/8	M-Form	CocrA	CocrA
Fisher	EZ	1	600	NPT	CS	3/4	M-Form	416/TFE	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	ED	1	300	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1	150	Flg	CS	1/4	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EZ	1	300	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	300	Flg	SS			316	316
Fisher	ET	1	600	Flg	CS	1 5/16	Cav 3	COCR-A	COCR-A
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	150	Flg	SS	3/8	M-Form	316	316
Fisher	EZ	1	300	Flg	CS	3/8	M-Form	416	416
Fisher	ES	1	150	Flg	SS	1 5/16	=%	316	316
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	600	NPT	CS	3/4	M-Form	416/TFE	416
Fisher	EZ	1	150	Flg	SS	1	=%	316	316
Fisher	EZ	1	150	Flg	SS	1	=%	316	316
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	SS	1	=%	316	316
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	600	Flg	CS	1	=%	416	416
Fisher	EZ	1	300	Flg	SS	1/4	M-Flute	316	316
Fisher	EZ	1	150	Flg	CS	1/4	M-Form	316	316
Fisher	EZ	1	300	Flg	CS			416	416
Fisher	ES	1	300	Flg	CS	1/2	M-Form	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	416	416
Fisher	ES	1	300	Flg	SS	1 5/16	=%	316	316
Fisher	EZ	1	300	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	300	Flg	CS				
Fisher	EZ	1	300	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	300	Flg	CS	1/2	M-Form	416	416
Fisher	ES	1	300	Flg	SS	1 5/16	=%	316	316
Fisher	EZ	1	600	RTJ	CS	1/2	M-Form	416	416
Fisher	ES	1	600	NPT	CS	3/4	M-Form	416	416
Fisher	EZ	1	600	NPT	CI	1	M-Flute	316	316
Fisher	EZ	1	250	NPT	CI	1	M-Flute	316	316
Fisher	EZ	1	600	Flg	CS			316	316
Fisher	EZ	1	250	NPT	CI	1/4	M-Flute	316	316
Fisher	EZ	1	150	Flg	SS	1/4	M-Flute	316	316
Fisher	EZ	1	600	NPT	CS	1	Linear	416	416
Fisher	EZ	1	250	NPT	CI	1	M-Flute	316	316
Fisher	EZ	1	150	Flg	SS	1/4	M-Flute	316	316
Fisher	EZ	1	300	Flg	SS	1/4	M-Flute	316	316
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	ES	1	300	Flg	CS	3/8	M-Form	316	316
Fisher	EZ	1	300	Flg	CS	1	=%	416	416
Fisher	EZ	1	150	Flg	CS	1	=%	416	416
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	600	NPT	CS	1/2	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher		1	150	Flg	CS				
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	3/4	M-Form	416	416
Fisher		1	150	Flg	CS				

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	316	1/4	M-Flute	316	316
Fisher	EZ	1	250	Flg	CI	1/2	M-Fomr	416	416
Fisher	EZ	1	150	Flg	CS	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1	=%	416	416
Fisher	EZ	1	150	Flg	CS	3/8	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1/2	M-Form	416	416
Fisher	EZ	1	150	Flg	CS	1/4	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	300	Flg	CS	3/4	M-Form	416	416
Fisher	ET	1	600	Flg	CS	1 5/16	Cav 3	316 / COCR-A	COCR-A
Fisher	EZ	1	600	Flg	CS	3/8	M-Form	416	416
Fisher	ET	1	600	Flg	CS	1 5/16	Cav 3	COCR-A	COCR-A
Fisher	EZ	1	600	Flg	CS	1/4	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	ET	1	600	NPT	CS	1 5/16	=%	316	TFE
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	EZ	1	250	Flg	CI	1/2	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1	300	Flg	CS	3/8	M-Flute	Alloy 6	Alloy 6
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	1	300	Flg	SS			316	316
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1	150	Flg	CS	3/4	M-Form	416	416
Fisher	EZ	1.5	150	Flg	SS	1 1/2	=%	316	316
Fisher	EZ	1.5	150	Flg	CS	1	Linear	416	416
Fisher	EZ	1.5	300	Flg	CS	1 1/2	?	416	416
Fisher	ED	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	ED	1.5	300	Flg	SS	1 7/8	=%	316	316
Fisher	EZ	1.5	150	Flg	SS	1 1/2	=%	316	316
Fisher	ED	1.5	300	Flg	SS	1 7/8	=%	316	316
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	416	416
Fisher	ES	1.5	300	Flg	CS	1 5/16	=%	416	416
Fisher	EZ	1.5	300	Flg	CS	3/4	M-Form	416	416
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	EZ	1.5	150	Flg	CS	1 1/2	=%	416	416
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	ED	1.5	300	Flg	CS	1 7/8	=%	416	416
Fisher	EZ	1.5	150	Flg	CS	1 1/2	=%	316	316
Fisher	EZ	1.5	250	Flg	CI	1 1/2	=%	416	416
Fisher	EZ	1.5	150	Flg	SS	1 1/2	=%	316	316
Fisher	EZ	1.5	150	Flg	CS	1 1/2	=%	416	416
Fisher	EZ	1.5	150	Flg	CS	1 1/2	=%	416	?
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	EZ	1.5	150	Flg	SS	1	=%	316	316
Fisher	EZ	1.5	125	Flg	CI	1 1/2	=%	416	416
Fisher	ET	1.5	150	Flg	SS	1 7/8	Cav 3	420	17-4ph
Fisher	EZ	1.5	300	Flg	SS	1/2	M-Form	316	316
Fisher	ED	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	EZ	1.5	300	Flg	SS	3/4	M-Form	316	316
Fisher	ED	1.5	150	Flg	CS	1 7/8	=%	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	ED	1.5	150	Flg	SS	1 5/16	=%	416	416
Fisher	EZ	1.5	300	Flg	SS	1 1/2	=%	316	316
Fisher	EZ	1.5	150	Flg	SS	1 1/2	=%	COCR-A	COCR-A
Fisher	EZ	1.5	150	Flg	CS	1	=%	416	416
Fisher	EZ	1.5	150	Flg	SS	1 1/2	=%	316	316
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	ES	1.5	150	Flg	SS	1 7/8	=%	316	316
Fisher	EZ	1.5	150	Flg	SS	1 1/2	=%	316	316
Fisher	ED	1.5	300	Flg	CS	1 7/8	=%	416	416
Fisher	EZ	1.5	125	Flg	CI	1 1/2	=%	416	416
Fisher	EZ	1.5	150	Flg	CS	1 1/2	=%	CocrA	CocrA
Fisher	ED	1.5	600	npt	CS	1 7/8	=%	416	416
Fisher	ED	1.5	150	Flg	CS	1 7/8		416	416
Fisher	EZ	1.5	600	npt	SS	1 1/2	=%	cocr-a	cocr-a
Fisher	ES	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ED	1.5	300	Flg	CS	1 7/8	Linear	416	416
Fisher	EZ	1.5	150	Flg	CS	1	Linear	416	416
Fisher	EZ	1.5	150	Flg	CS	1/2	Linear	416	416
Fisher	ED	1.5	300	Flg	CS	1 7/8	=%	416	416
Fisher	ET	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ES	1.5	300	Flg	CS	1 5/16	=%	416	416
Fisher	ET	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ED	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ED	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	EZ	1.5	150	Flg	SS	1/2	M-Form	316	316
Fisher	ED	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ED	1.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ED	1.5	150	Flg	CS	1 7/8	= %	416	416
Fisher	EZ	1.5	150	Flg	CS	1	Linear	416	416
Fisher	EZ	1.5	300	Flg	CS	1 1/2	=%	416	416
Fisher	EZ	1.5	150	Flg	CS	1 1/2	=%	416	416
Fisher	ED	1.5	150	Flg	CS	1 1/2	=%	416	416
Fisher	EZ	1.5	150	Flg	CS	1	=%	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	ES	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	ED	2	150	Flg	CS	1	=%	416	416
Fisher	EZ	2	150	Flg	CS	1	=%	416	416
Fisher	EZ	2	300	Flg	CS	1	=%	416	416
Fisher	EZ	2	150	Flg	SS	2	=%	416	416
Fisher	EZ	2	150	Flg	CS	2	Linear	416	416
Fisher	ES	2	300	Flg	CS	1 5/16	=%	416	416
Fisher	EC	2	150	Flg	CS	2 5/16	=%	316	316
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	EZ	2	150	Flg	CS	1	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	ET	2	150	Flg	CS	2 5/16	QO	416	416
Fisher	ET	2	150	Flg	CS	2 5/16	=%	316HF	Co Alloy
Fisher	EZ	2	150	Flg	SS	3/4	M-Form	316	316
Fisher	EZ	2	150	Flg	CS	1	=%	416	416
Fisher	EZ	2	150	Flg	CS	1	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16		416	416
Fisher	EZ	2	300	Flg	CS	2	=%	416	416
Fisher	EZ	2	150	Flgs	CS	2	=%	416	416
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	EZ	2	125	Flg	CI	3/4	M-form	416	416
Fisher	ET	2	150	Flg	SS	2 5/16	Cavitrol	416	416
Fisher	ET	2	600	BW	CS	2 5/16	=%	416	416
Fisher	ES	2	300	Flg	CS	2 5/16	=%	416	416
Fisher	EZ	2	600	NPT		3/4	M-Form	416	416
Fisher	ED	2	300	Flg	CS	2 5/16	=%	416	416
Fisher	EZ	2	300	Flg	CW2M	2	=%	Ni-Alloy	Ni-Alloy
Fisher	EZ	2	150	Flg	SS	2	=%	316	316
Fisher	EZ	2	300	Flg	SS	1	=%	316	316

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	EZ	2	250	NPT	CI	2	=%	416	416
Fisher	ET	2	150	Flg	SS	2 5/16	=%	316	TFE
Fisher	ES	2	600	NPT	CS	2 5/16	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	EZ	2	600	NPT	CS	1	=%	416	416
Fisher	EZ	2	600	NPT	CS	2	=%	416/TFE	416
Fisher	ES	2	250	NPT	CI	2 5/16	=%		
Fisher	EZ	2	300	Flg	CS	1/4	M-Flute	316	316
Fisher	ES	2	150	Flg	CS	2 5/16	=%	Tantalum / Monel	Monel
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	ES	2	300	Flg	SS	2 5/16	=%	416	416
Fisher	EZ	2	125	Flg	CI	2	=%	416	416
Fisher	EZ	2	125	Flg	CI	2	=%	416	416
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	EB	2	300	Flg	SS	3/4	M-Flute	316	316
Fisher	EZ	2	250	Flg	CI	2	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	EZ	2	300	Flg	CS	1	=%	416	416
Fisher	EZ	2	300	Flg	CS	2	=%	416	416
Fisher	ES	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	ES	2	300	Flg	SS	2 5/16	=%	316	316
Fisher	ES	2	150	Flg	SS	2 5/16	=%	316	316
Fisher	ET	2	300	Flg	CS	2 5/16	=%	416	416
Fisher	ED	2	150	Flg	CS	2 5/16	=%	416	416
Fisher	EZ	2	600	NPT	CS	2	=%	416/TFE	416
Fisher	ED	2	250	NPT	CI	2 5/16	=%	416	416
Fisher	ET	2	300	Flg	CS	2 5/16	=%	416	TFE
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	EZ	2	150	Flg	CS	2	=%	416	416
Fisher	EZ	2	600	NPT	CS	2	=%	416	416
Fisher	EZ	2	150	Flg	SS	2	=%	316	316
Fisher	EZ	2	125	Flg	CI	2	=%	416	416
Fisher	ET	2	300	Flg	CS	2 5/16	=%	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	ES	2.5	125	Flg	CI	2 7/8	=%	416	416
Fisher	ES	2.5	125	Flg	CI	2 7/8	=%	416	416
Fisher	ES	2.5	125	Flg	CI	2 7/8	=%	416	416
Fisher	ES	2.5	125	Flg	CI	2 7/8	=%	416	416
Fisher	ES	2.5	125	Flg	CI	2 7/8	=%	416	416
Fisher	ED	2.5	300	Flg	CS	2 7/8	=%	416	416
Fisher	ED	2.5	125	Flg	CI	1 7/8	=%	416	416
Fisher	ED	2.5	125	Flg	CI	1 7/8	=%	316	316
Fisher	ED	2.5	250	Flg	CI	2 7/8	=%	416	416
Fisher	ED	2.5	300	Flg	CS	2 7/8	=%	416	416
Fisher	ED	2.5	300	Flg	CS	2 7/8	=%	416	416
Fisher	ED	2.5	300	Flg	CS	2 7/8	=%	416	416
Fisher	ED	2.5	150	Flg	CS	1 7/8	=%	416	416
Fisher	ED	2.5	150	Flg	CS	2 7/8	=%	416	416
Fisher	ED	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	EZ	3	150	Flg	CS	3	=%	416	416
Fisher	ES	3	150	Flg	Hast C	3 7/16	=%	Hast C	Hast C
Fisher	EZ	3	300	Flg	CS	3	=%	Ni Alloy	Ni Alloy
Fisher	EZ	3	150	Flg	CS	3	=%	316	316
Fisher	EZ	3	300	Flg	CS	3	=%	Ni Alloy	Ni Alloy
Fisher	ES	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	ES	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	ES	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	EZ	3	300	Flg	CS	3	=%	K-Monel	K-Monel
Fisher	EZ	3	150	Flg	CS	2	Linear	416	416
Fisher	EZ	3	150	Flg	CS	2	Linear	416	416
Fisher	EZ	3	300	Flg	CS	3	=%	Ni Alloy	Ni Alloy
Fisher	ET	3	300	Flg	SS	2 5/16	=%	416	316/tfe
Fisher	ED	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	Linear	416	416
Fisher	EZ	3	125	Flg	CI	3	=%	416	416
Fisher	EZ	3	150	Flg	CS	3	=%	416	416
Fisher	ES	3	300	Flg	CS	3 7/16	=%	416	416

Mfg	Body Model	Body Size	Rating	Connection	Body Material	Port Size	Flow Char	Plug Material	Seat Material
Fisher	ED	3	300	Flg	CS	3 7/16		416	416
Fisher	EZ	3	150	Flg	CS	2	=%	416	416
Fisher	ED	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	ED	3	150	Flg	CS	3 7/16	=%	416	416
Fisher	EZ	3	150	Flg	CS	2	=%	416	416
Fisher	ET	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	ES	3	300	Flg	CS	3 7/16	QO	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	Linear	416	416
Fisher	ED	3	300	Flg	CS	3 7/16		416	416
Fisher	ED	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	EZ	3	150	Flg	SS	2	=%	316	316
Fisher	EZ	3	150	Flg	SS	2	=%	316	316
Fisher	ED	3	150	Flg	CS	2 5/16	=%	416	416
Fisher	ED	3	150	Flg	CS	2 5/16	=%	416	416
Fisher	ED	3	150	Flg	CS	2 5/16	=%	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	ED	3	125	Flg	CI	3 7/16	=%	416	416
Fisher	ED	3	125	Flg	CI	3 7/16	=%	416	416
Fisher	EZ	3	150	Flg	CS	2	=%	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	ED	3	300	Flg	CS	2 5/16	=%	416	416
Fisher	EZ	3	300	Flg	CS	3	=%	416	416
Fisher	EZ	3	125	Flg	CI	3	=%	416	416
Fisher	EZ	3	150	Flg	CS	3	=%	416	416
Fisher	EZ	3	150	Flg	CS	3	=%	416	416
Fisher	ED	3	125	Flg	CI	3 7/16	=%	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	ED	3	300	Flg	CS	3 7/16	=%	416	416
Fisher	EZ	3	150	Flg	CS	2	=%	416	416
Fisher	ED	3	125	Flg	CI	3 7/16	Linear	416	TFE
Fisher	EZ	3	300	Flg	CS	3	=%	316	316
Fisher	EZ	3	300	Flg	SS	2	=%	316	316

FISHER ACTUATORS										
Model	Size	Bench Set	Travel	Mfg						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	5-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-13	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	14-30	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	14-30	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	14-30	3/4	Fisher						
667	30	14-30	3/4	Fisher						
667	30	14-30	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						

657	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	6-30	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	14-30	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						

657	30	3-11	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30		3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
657	30	3-11	3/4	Fisher						
657	30	3-15	3/4	Fisher						

657	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-13	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30		3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30		3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	6-30	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						

667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	6-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	3-15	3/4	Fisher						
657	30	6-22	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	9-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
657	30	3-11	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						
667	30	7-15	3/4	Fisher						

667	34	3-15	3/4	Fisher						
667	34	3-15	3/4	Fisher						
657	34	3-9	3/4	Fisher						
667	34	3-15	3/4	Fisher						
667	34	9-15	3/4	Fisher						
667	34	3-15	3/4	Fisher						
667	34	9-15	3/4	Fisher						
667	34	3-15	3/4	Fisher						
657	34	6-22	3/4	Fisher						
667	34	7-15	3/4	Fisher						
667	34	7-15	3/4	Fisher						
657	34	3-11	3/4	Fisher						
657	34	3-11	3/4	Fisher						
667	34	3-15	3/4	Fisher						
667	34	9-15	3/4	Fisher						
657	34	6-18	3/4	Fisher						
657	34	6-30	3/4	Fisher						
667	34	14-30	3/4	Fisher						
657	34	6-30	3/4	Fisher						
667	37	3-15	3/4	Fisher						
667	37	14-30	3/4	Fisher						
657	37	3-11	3/4	Fisher						
667	40	8-15	1 1/8	Fisher						
667	40	7-15	3/4	Fisher						
667	40	7-15	3/4	Fisher						
667	40	7-15	1 1/8	Fisher						
667	40	6-30	1 1/8	Fisher						
667	40	14-30	3/4	Fisher						
657	40	3-11	1 1/2	Fisher						
657	40	3-12	1 1/8	Fisher						
657	40	3-11	3/4	Fisher						
657	40	3-11	3/4	Fisher						
657	40	3-11	3/4	Fisher						
657	40	4-10	3/4	Fisher						
657	40	3-10	1 1/8	Fisher						
667	40	10-30	1 1/8	Fisher						

667	40	8-15	1 1/8	Fisher						
657	40	3-11	3/4	Fisher						
667	40	7-15	3/4	Fisher						
657	40	3-15	1 1/8	Fisher						
667	40	6-30	1 1/8	Fisher						
667	40	7-15	3/4	Fisher						
667	40	10-30	1 1/8	Fisher						
667	40	10-30	1 1/8	Fisher						
657	40	3-12	3/4	Fisher						
667	40	8-15	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	6-30	1 1/8	Fisher						
657	40	3-15	3/4	Fisher						
657	40	3-15	3/4	Fisher						
657	40	3-12	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
657	40	3-9	1 1/8	Fisher						
657	40	3-10	1 1/8	Fisher						
667	40	8-15	1 1/2	Fisher						
657	40	3-15	3/4	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	8-15	1 1/8	Fisher						
667	40	3-15	1 1/8	Fisher						
667	40	6-30	1 1/8	Fisher						
667	40	7-15	3/4	Fisher						
657	40	3-15	1 1/8	Fisher						
657	40	3-12	1 1/8	Fisher						
667	40	3-15	1 1/8	Fisher						
657	40	3-12	1 1/8	Fisher						
657	40	3-15	3/4	Fisher						
657	40	3-10	1 1/8	Fisher						
667	40	3-15	1 1/8	Fisher						
667	40	3-15	1 1/8	Fisher						
667	40	8-15	1 1/8	Fisher						
667	40	3-15	3/4	Fisher						
667	40	6-15	1 1/8	Fisher						

667	40	7-15	3/4	Fisher						
657	40	3-11	1 1/8	Fisher						
657	40	3-10	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
657	40	3-12	1 1/8	Fisher						
667	40	7-15	1 1/8	Fisher						
657	40	3-12	1 1/8	Fisher						
667	40	8-15	1 1/8	Fisher						
657	40	3-11	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	3-15	1 1/8	Fisher						
657	40	3-15	1 1/2	Fisher						
657	40	3-15	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
667	40	6-30	1 1/2	Fisher						
657	40	3-15	3/4	Fisher						
657	40	3-11	1 1/2	Fisher						
667	40	6-30	1 1/8	Fisher						
667	40	6-30	1 1/8	Fisher						
657	40	3-11	1 1/8	Fisher						
657	40	4-11	1 1/2	Fisher						
657	40	3-11	1 1/2	Fisher						
657	40	3-15	1 1/2	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	7-15	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
657	40	3-11	1 1/2	Fisher						
657	40	3-11	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
657	40	3-11	1 1/2	Fisher						
657	40	3-15	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
657	40	3-15	1 1/2	Fisher						

657	40	3-7	1 1/2	Fisher						
667	40	7-36	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
667	40	7-15	1 1/2	Fisher						
657	40	3-9	1 1/2	Fisher						
667	40	6-15	1 1/8	Fisher						
657	40	3-11	1 1/2	Fisher						
667	40	6-15	1 1/8	Fisher						
667	40	6-15	1 1/8	Fisher						
657	40	3-12	1 1/2	Fisher						
657	40	3-12	1 1/2	Fisher						
667	45	10-30	2	Fisher						
667	45	14-30	3/4	Fisher						
667	45	3-15	1.50	Fisher						
657	45	3-10	1 1/8	Fisher						
667	45	3-15	1.5	Fisher						
667	45	8-15	1.5	Fisher						
667	45	8-15	1 1/8	Fisher						
667	45	8-15	1 1/8	Fisher						
657	45	6-22	1 1/8	Fisher						
667	45	14-30	1 1/8	Fisher						
667	45	14-30	1 1/8	Fisher						
667	45	6-15	1 1/8	Fisher						
667	45	10-30	1 1/8	Fisher						
667	45	3-15	1 1/2	Fisher						
667	45	8-15	1 1/2	Fisher						
667	45	8-15	1 1/2	Fisher						
667	45	8-15	1 1/2	Fisher						
657	45	6-21	1 1/2	Fisher						
657	45	6-21	1 1/2	Fisher						
45	45	6-21	1 1/2"	Fisher						
667	45	6-15	1 1/2	Fisher						
667	45	8-15	1 1/2	Fisher						
667	45	3-15	1 1/2	Fisher						
657	45	3-10	1 1/8	Fisher						

657	45	3-17	1 1/2	Fisher						
657	45	6-26	1 1/8	Fisher						
657	45	3-15	1 1/2	Fisher						
657	45	3-15	1 1/2	Fisher						
657	45	6-22	1 1/2	Fisher						
657	45	3-15	1 1/8	Fisher						
667	45	7-15	1 1/8	Fisher						
667	45	7-14	1 1/8	Fisher						
657	45	6-22	1 1/2	Fisher						
667	45	6-30	1 1/2	Fisher						
667	45	10-30	1 1/8	Fisher						
657.00	45	6-22	1 1/8	Fisher						
657	45	3-12	1 1/2	Fisher						
667	45	6-30	2	Fisher						
667	45	6-30	2	Fisher						
667	45	3-15	1 1/2	Fisher						
667	45	6-15	2	Fisher						
667	45	10-30	2	Fisher						
657	46	3-9	1 1/8	Fisher						
657	46	3-15	1 1/2	Fisher						
667	50	10-30	2	Fisher						
657	50	3-9	2	Fisher						
657	50	3-9	2	Fisher						
657	60	6-15	3/4	Fisher						
667	60	7-15	3/4	Fisher						
667	60	12-30	1 1/2	Fisher						
667	60	12-30	1 1/2	Fisher						
667	70	8-15	2	Fisher						
667	70	18-30	1.5	Fisher						
667	70	13-30	1.5	Fisher						