
Size	Pipe Size	O-Ring Face Seal	37° Flare (JIC)	Flareless	Straight Thread O-Ring SAE	45° Flare	Inverted Flare	Compression
1/16	1/16-27	-	-	-	-	-	-	-
1/8	1/8-27	-	5/16-24	5/16-24	5/16-24	5/16-24	5/16-28	5/16-24
3/16	-	-	3/8-24	3/8-24	3/8-24	3/8-24	3/8-24	3/8-24
1/4	1/4-18	9/16-18	7/16-20	7/16-20	7/16-20	7/16-20	7/16-24	7/16-24
5/16	-	-	1/2-20	1/2-20	1/2-20	1/2-20	1/2-20	1/2-24
3/8	3/8-18	11/16-16	9/16-18	9/16-18	9/16-18	5/8-18	5/8-18	9/16-24
7/16	-	-	-	-	-	11/16-16	11/16-18	5/8-24
1/2	1/2-14	13/16-16	3/4-16	3/4-16	3/4-16	3/4-16	3/4-18	11/16-20
5/8	-	1-14	7/8-14	7/8-14	7/8-14	7/8-14	7/8-18	13/16-18
3/4	3/4-14	1 ³ / ₁₆ -12	1 ¹ / ₁₆ -12	1 ¹ / ₁₆ -12	1 ¹ / ₁₆ -12	1 ¹ / ₁₆ -14	1 ¹ / ₁₆ -16	1-18
7/8	-	1 ³ / ₁₆ -12	1 ³ / ₁₆ -12	1 ³ / ₁₆ -12	1 ³ / ₁₆ -12	-	1 ³ / ₁₆ -16	-
1	1-11 ¹ / ₂	1 ⁷ / ₁₆ -12	1 ⁵ / ₁₆ -12	1 ⁵ / ₁₆ -12	1 ⁵ / ₁₆ -12	-	1 ⁵ / ₁₆ -16	1 ¹ / ₄ -18
1 ¹ / ₄	1 ¹ / ₄ -11 ¹ / ₂	1 ¹¹ / ₁₆ -12	1 ⁵ / ₈ -12	1 ⁵ / ₈ -12	1 ⁵ / ₈ -12	-	-	-
1 ¹ / ₂	1 ¹ / ₂ -11 ¹ / ₂	2-12	1 ⁷ / ₈ -12	1 ⁷ / ₈ -12	1 ⁷ / ₈ -12	-	-	-
2	2-11 ¹ / ₂	2 ¹ / ₂ -12	2 ¹ / ₂ -12	2 ¹ / ₂ -12	2 ¹ / ₂ -12	-	-	-

FLARELESS STEEL ADAPTERS

Styles may vary from picture



FL-0304-C
Cap Nut

FL-0304-C-04	8.82
FL-0304-C-05	28.42
FL-0304-C-06	12.06
FL-0304-C-08	15.35
FL-0304-C-10	21.40
FL-0304-C-12	21.65
FL-0304-C-16	36.95
FL-0304-C-20	89.45



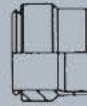
FL-0306
Bulkhead Lock Nut

FL-0306-03	7.75
FL-0306-04	1.84
FL-0306-05	3.33
FL-0306-06	1.85
FL-0306-08	2.62
FL-0306-10	4.38
FL-0306-12	6.23
FL-0306-14	11.28
FL-0306-16	9.54
FL-0306-20	10.23
FL-0306-24	26.50
FL-0306-32	43.75



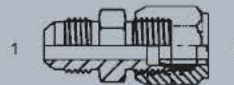
FL-0318
Flareless Nut

FL-0318-02	1.80
FL-0318-03	2.06
FL-0318-04	1.85
FL-0318-05	2.18
FL-0318-06	1.90
FL-0318-08	2.60
FL-0318-10	3.95
FL-0318-12	4.95
FL-0318-14	9.46
FL-0318-16	8.01
FL-0318-20	19.85
FL-0318-24	27.62
FL-0318-32	67.55



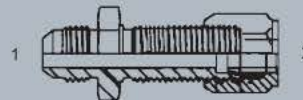
FL-0319
Flareless Sleeve

FL-0319-02	1.51
FL-0319-03	1.34
FL-0319-04	1.25
FL-0319-05	2.17
FL-0319-06	2.16
FL-0319-08	2.01
FL-0319-10	3.10
FL-0319-12	4.05
FL-0319-14	4.95
FL-0319-16	6.95
FL-0319-20	9.47
FL-0319-24	11.24
FL-0319-32	31.25



FL-2000-Str.
(1) Male JIC
(2) Male Flareless

FL-2000-04-04	39.92
FL-2000-06-06	43.69
FL-2000-08-08	62.15
FL-2000-10-10	138.46
FL-2000-12-12	150.05
FL-2000-16-16	226.54
FL-2000-20-20	349.69
FL-2000-24-24	462.08



FL-2000-BH-Str.
(1) Male JIC
(2) Bulkhead

FL-2000-BH-04-04	51.23
FL-2000-BH-06-06	52.46
FL-2000-BH-08-08	100.77
FL-2000-BH-10-10	159.08
FL-2000-BH-12-12	225.54
FL-2000-BH-16-16	316.92



FL-2403-Str.
(1) (2) Male Flareless Union

FL-2403-02-02	15.31
FL-2403-03-03	12.77
FL-2403-04-04	9.45
FL-2403-05-05	12.62
FL-2403-06-04	24.35
FL-2403-06-06	12.23
FL-2403-08-06	20.55
FL-2403-08-08	16.08
FL-2403-10-10	21.08
FL-2403-12-12	27.60
FL-2403-14-14	47.23
FL-2403-16-16	46.12
FL-2403-20-20	109.02
FL-2403-24-24	156.38
FL-2403-32-32	410.85

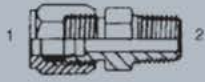


FL-2403-LH-Str.
(1) (2) Male Flareless Union
Large Hex

FL-2403-LH-04-04	21.85
FL-2403-LH-06-06	29.77
FL-2403-LH-08-06	54.50
FL-2403-LH-08-08	44.15
FL-2403-LH-10-10	76.50
FL-2403-LH-12-12	54.92
FL-2403-LH-16-16	95.58

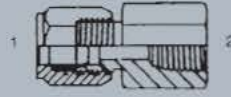
FLARELESS STEEL ADAPTERS

Styles may vary from picture



FL-2404-Str.

(1) Male Flareless
(2) Male Pipe



FL-2405-Str.

(1) Male Flareless
(2) Fem. Pipe



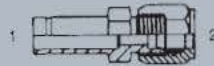
FL-2408

(1) Male Flareless Plug

FL-2404-02-02	7.63
FL-2404-02-04	10.08
FL-2404-03-02	7.77
FL-2404-04-02	5.40
FL-2404-04-04	7.20
FL-2404-04-06	9.95
FL-2404-04-08	14.31
FL-2404-05-02	8.72
FL-2404-05-04	10.48
FL-2404-06-02	8.38
FL-2404-06-04	6.85
FL-2404-06-06	8.60
FL-2404-06-08	13.46
FL-2404-08-04	13.23
FL-2404-08-06	10.15
FL-2404-08-08	11.99
FL-2404-08-12	26.55
FL-2404-10-06	16.69
FL-2404-10-08	12.80
FL-2404-10-12	93.45
FL-2404-12-08	20.23
FL-2404-12-12	18.01
FL-2404-14-12	29.38
FL-2404-16-12	31.31
FL-2404-16-16	30.25
FL-2404-20-20	62.55
FL-2404-24-24	80.25
FL-2404-32-32	218.02

FL-2405-02-02	16.08
FL-2405-03-02	24.92
FL-2405-04-02	7.38
FL-2405-04-04	9.63
FL-2405-05-02	10.62
FL-2405-06-04	9.19
FL-2405-06-06	12.21
FL-2405-06-08	28.54
FL-2405-08-04	13.23
FL-2405-08-06	12.57
FL-2405-08-08	18.46
FL-2405-10-08	18.77
FL-2405-12-12	28.38
FL-2405-14-12	41.69
FL-2405-16-16	49.14
FL-2405-20-20	119.90
FL-2405-24-24	261.54

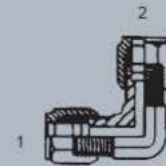
FL-2408-02	19.25
FL-2408-04	6.54
FL-2408-05	20.92
FL-2408-06	8.95
FL-2408-08	9.60
FL-2408-10	19.69
FL-2408-12	25.20
FL-2408-16	32.54



FL-2406-Str. Reducer

(1) Fem. Flareless
(2) Male Flareless

FL-2406-06-04	9.39
FL-2406-08-04	13.31
FL-2406-08-06	13.23
FL-2406-10-06	19.79
FL-2406-10-08	16.38
FL-2406-12-06	21.31
FL-2406-12-08	21.08
FL-2406-12-10	94.33
FL-2406-14-10	97.75
FL-2406-16-08	43.17
FL-2406-16-10	64.67
FL-2406-16-12	34.38
FL-2406-20-16	59.08
FL-2406-24-12	125.83
FL-2406-24-16	154.08
FL-2406-24-20	184.42



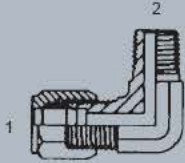
FL-2500-90°

(1) (2) Male Flareless

FL-2500-02-02	61.67
FL-2500-04-04	17.40
FL-2500-05-05	22.62
FL-2500-06-06	19.40
FL-2500-08-08	26.45
FL-2500-10-10	34.50
FL-2500-12-12	51.20
FL-2500-14-14	80.15
FL-2500-16-16	87.05
FL-2500-20-20	201.80
FL-2500-24-24	272.75
FL-2500-32-32	886.58

FLARELESS STEEL ADAPTERS

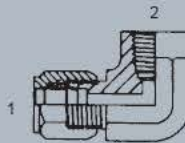
Styles may vary from picture



FL-2501 - 90°

(1) Male Flareless
(2) Male Pipe

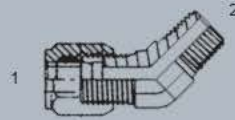
FL-2501-02-02	15.20
FL-2501-03-02	14.80
FL-2501-04-02	12.75
FL-2501-04-04	16.40
FL-2501-04-06	48.25
FL-2501-05-02	17.08
FL-2501-05-04	21.69
FL-2501-06-02	20.23
FL-2501-06-04	15.60
FL-2501-06-06	21.25
FL-2501-06-08	26.80
FL-2501-08-04	22.62
FL-2501-08-06	20.55
FL-2501-08-08	30.35
FL-2501-08-12	71.55
FL-2501-10-06	31.45
FL-2501-10-08	26.45
FL-2501-12-08	45.94
FL-2501-12-12	38.90
FL-2501-14-12	64.50
FL-2501-16-12	70.10
FL-2501-16-16	62.80
FL-2501-20-20	127.05
FL-2501-24-24	201.02
FL-2501-32-32	506.15



FL-2502 - 90°

(1) Male Flareless
(2) Fem. Pipe

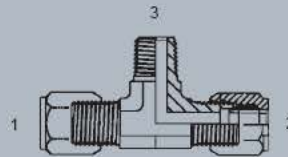
FL-2502-04-02	15.62
FL-2502-04-04	20.02
FL-2502-05-02	33.54
FL-2502-06-04	18.38
FL-2502-06-06	28.23
FL-2502-08-04	39.05
FL-2502-08-06	29.50
FL-2502-08-08	35.85
FL-2502-10-08	35.77
FL-2502-12-12	54.54
FL-2502-14-12	84.69
FL-2502-16-16	104.10
FL-2502-20-20	293.08
FL-2502-24-24	537.42



FL-2503 - 45°

(1) Male Flareless
(2) Male Pipe

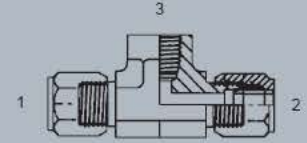
FL-2503-03-02	47.92
FL-2503-04-02	13.30
FL-2503-04-04	22.25
FL-2503-05-02	22.35
FL-2503-06-04	16.15
FL-2503-08-06	21.85
FL-2503-08-08	33.67
FL-2503-10-08	29.38
FL-2503-12-12	52.77
FL-2503-14-12	191.06
FL-2503-16-16	74.95
FL-2503-20-20	270.33



FL-2601 - Tee

(1) (2) Male Flareless
(3) Male Pipe

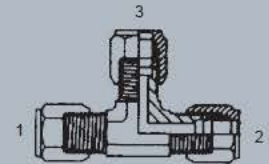
FL-2601-02-02-02	89.08
FL-2601-04-04-02	20.45
FL-2601-04-04-04	31.20
FL-2601-05-05-02	49.92
FL-2601-06-06-04	24.45
FL-2601-08-08-06	38.60
FL-2601-08-08-08	44.40
FL-2601-10-10-08	49.35
FL-2601-12-12-12	71.23
FL-2601-14-14-12	273.50
FL-2601-16-16-16	132.05



FL-2602 - Tee

(1) (2) Male Flareless
(3) Fem. Pipe

FL-2602-04-04-02	25.46
FL-2602-04-04-04	37.92
FL-2602-06-06-04	30.23
FL-2602-06-06-06	30.23
FL-2602-08-08-06	44.20
FL-2602-08-08-08	46.33
FL-2602-10-10-08	65.65
FL-2602-12-12-12	85.80
FL-2602-14-14-12	152.45
FL-2602-16-16-16	152.35
FL-2602-20-20-20	331.20



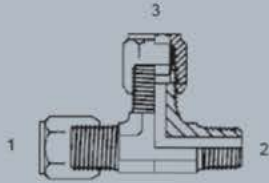
FL-2603 - Tee

(1) (2) (3) Male Flareless

FL-2603-02-02-02	78.83
FL-2603-03-03-03	63.95
FL-2603-04-04-04	26.46
FL-2603-05-05-05	33.31
FL-2603-06-06-06	30.05
FL-2603-08-08-06	63.65
FL-2603-08-08-08	39.25
FL-2603-10-10-10	53.25
FL-2603-12-12-12	74.15
FL-2603-14-14-14	147.15
FL-2603-16-16-16	119.35
FL-2603-20-20-20	508.42
FL-2603-24-24-24	648.33

FLARELESS STEEL ADAPTERS

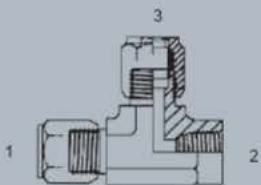
Styles may vary from picture



FL-2605 - Tee

(1) (3) Male Flareless
(2) Male Pipe

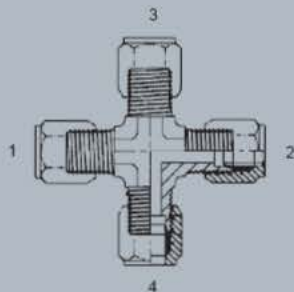
FL-2605-04-02-04	22.31
FL-2605-04-04-04	25.08
FL-2605-05-02-05	116.17
FL-2605-06-04-06	25.46
FL-2605-08-06-08	39.77
FL-2605-08-08-08	52.69
FL-2605-10-08-10	47.69
FL-2605-12-12-12	77.03
FL-2605-14-12-14	243.58
FL-2605-16-16-16	127.23



FL-2606 - Tee

(1) (3) Male Flareless
(2) Fem. Pipe

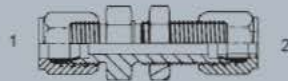
FL-2606-04-02-04	29.62
FL-2606-04-04-04	40.54
FL-2606-06-04-06	32.54
FL-2606-08-06-08	48.31
FL-2606-10-08-10	72.60
FL-2606-12-12-12	107.02
FL-2606-16-16-16	316.17



FL-2650 - Cross

(1) (2) (3) (4) Male Flareless

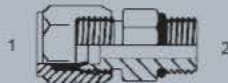
FL-2650-04-04-04-04	52.85
FL-2650-06-06-06-06	67.75
FL-2650-08-08-08-08	87.18
FL-2650-10-10-10-10	99.92
FL-2650-12-12-12-12	253.20



FL-2700-LN - Str.

(1) Male Flareless
(2) Bulkhead

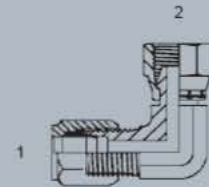
FL-2700-LN-03-03	40.01
FL-2700-LN-04-04	14.80
FL-2700-LN-06-06	19.35
FL-2700-LN-08-08	29.15
FL-2700-LN-10-10	62.60
FL-2700-LN-12-12	54.40
FL-2700-LN-14-14	110.75
FL-2700-LN-16-16	130.23



FL-6400-O

(1) Male Flareless
(2) Male O-Ring

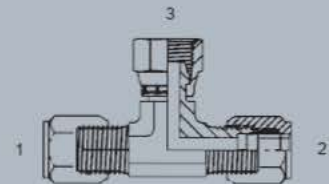
FL-6400-02-02-O	32.17
FL-6400-03-03-O	23.31
FL-6400-04-02-O	46.05
FL-6400-04-04-O	7.38
FL-6400-04-05-O	25.32
FL-6400-04-06-O	21.05
FL-6400-05-05-O	13.02
FL-6400-06-04-O	31.58
FL-6400-06-06-O	8.95
FL-6400-06-08-O	14.15
FL-6400-08-06-O	19.17
FL-6400-08-08-O	12.05
FL-6400-08-10-O	16.80
FL-6400-08-12-O	26.46
FL-6400-10-10-O	17.85
FL-6400-12-08-O	150.33
FL-6400-12-12-O	22.35
FL-6400-12-16-O	45.85
FL-6400-14-14-O	45.03
FL-6400-16-12-O	54.05
FL-6400-16-16-O	40.08
FL-6400-16-20-O	162.75
FL-6400-20-20-O	89.38
FL-6400-24-24-O	105.46
FL-6400-32-32-O	325.00



FL-6500 - 90°

(1) Male Flareless
(2) Flareless Fem. Swivel

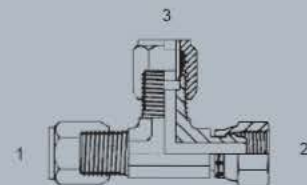
FL-6500-04-04	31.02
FL-6500-06-06	36.33
FL-6500-08-08	54.42
FL-6500-10-10	80.42
FL-6500-12-12	91.58
FL-6500-16-16	226.58
FL-6500-20-20	512.25



FL-6600 - Tee

(1) (2) Male Flareless
(3) Flareless Fem. Swivel

FL-6600-04-04-04	200.50
FL-6600-06-06-06	58.83
FL-6600-08-08-08	74.42
FL-6600-12-12-12	230.50



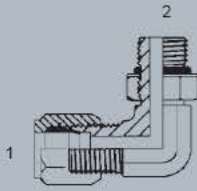
FL-6602 - Tee

(1) (3) Male Flareless
(2) Flareless Fem. Swivel

FL-6602-04-04-04	48.83
FL-6602-06-06-06	60.42
FL-6602-08-08-08	79.42
FL-6602-12-12-12	170.83
FL-6602-16-16-16	544.08

FLARELESS STEEL ADAPTERS

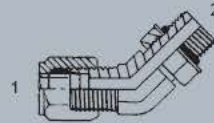
Styles may vary from picture



FL-6801-NWO - 90°

(1) Male Flareless
(2) Adj. O-Ring

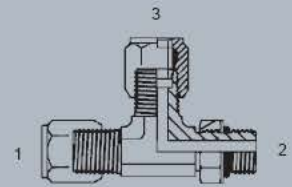
FL-6801-03-03-NWO	98.17
FL-6801-04-04-NWO	18.40
FL-6801-05-05-NWO	29.23
FL-6801-06-06-NWO	22.35
FL-6801-06-08-NWO	102.40
FL-6801-06-10-NWO	110.12
FL-6801-08-06-NWO	113.55
FL-6801-08-08-NWO	30.35
FL-6801-08-10-NWO	116.45
FL-6801-08-12-NWO	133.85
FL-6801-10-10-NWO	36.45
FL-6801-12-08-NWO	144.95
FL-6801-12-10-NWO	162.08
FL-6801-12-12-NWO	54.85
FL-6801-16-12-NWO	226.70
FL-6801-16-16-NWO	94.95
FL-6801-20-20-NWO	191.54
FL-6801-24-24-NWO	424.03
FL-6801-32-32-NWO	761.83



FL-6802-NWO - 45°

(1) Male Flareless
(2) Adj. O-Ring

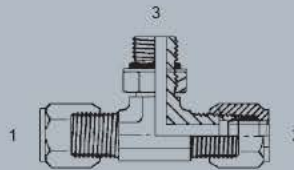
FL-6802-04-04-NWO	40.92
FL-6802-06-06-NWO	79.42
FL-6802-08-08-NWO	49.45
FL-6802-12-12-NWO	122.40
FL-6802-16-16-NWO	290.80



FL-6804-NWO - Tee

(1) (3) Male Flareless
(2) Adj. O-Ring

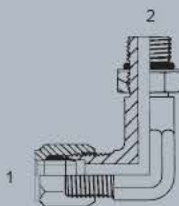
FL-6804-04-04-04-NWO	44.80
FL-6804-06-06-06-NWO	45.15
FL-6804-08-08-08-NWO	45.31
FL-6804-10-10-10-NWO	153.17
FL-6804-12-12-12-NWO	179.42
FL-6804-16-16-16-NWO	316.92



FL-6803-NWO - Tee

(1) (2) Male Flareless
(3) Adj. O-Ring

FL-6803-04-04-04-NWO	34.02
FL-6803-06-06-06-NWO	32.45
FL-6803-08-08-08-NWO	47.02
FL-6803-12-12-12-NWO	221.17
FL-6803-16-16-16-NWO	347.17



FL-6801-L-NWO - 90°

(1) Male Flareless
(2) Adj. O-Ring - Long

FL-6801-L-04-04-NWO	150.67
FL-6801-L-06-06-NWO	159.42
FL-6801-L-08-08-NWO	167.50
FL-6801-L-10-10-NWO	196.67
FL-6801-L-12-12-NWO	271.50
FL-6801-L-16-16-NWO	362.92

Tube Cutters - Metal Tubing

For hard or soft copper, aluminum, brass, thin wall steel, stainless steel, monel, titanium and other tubing.

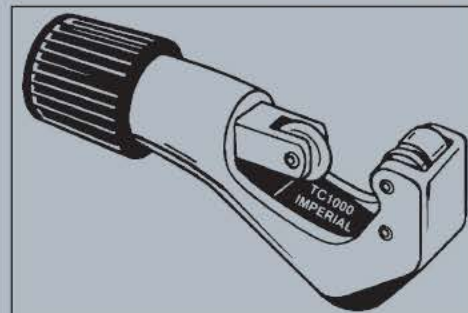
HI-DUTY® TUBE CUTTERS


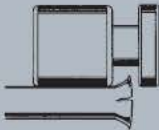


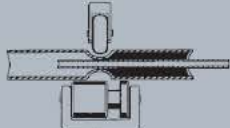
For 1/8" to 1-1/8" and 1/4" to 1-5/8" O.D. tubing

Unique design eliminates spiraling. Makes clean, right-angle cuts with no burrs or chips to clog tubing. Both cutters include: rollers with flare cut-off groove, fold away reamer and spare cutting wheel. Rugged aluminum alloy body designed for handling ease. Finish: hand buffed high luster nickel-chrome plated body.

- \$ 117.65 **FT-TC-1000** Hi-Duty® tube cutter for 1/8" to 1-1/8" (4 to 28 mm) O.D. tubing. Length 5". Wt. 6.5 oz.
- \$ 167.35 **FT-312-FC** Hi-Duty® tube cutter for 1/4" to 1-5/8" (7 to 41 mm) O.D. tubing. Length 5-1/2". Wt. 7.0 oz.
- \$ 148.59 **FT-TC-1020** Combination tube constrictor and tube cutter for 1/8" to 1-1/8" (4 to 26 mm) O.D. tubing. Includes constrictor wheel for making brazed connections. Wt. 6.5 oz.
- \$ 193.20 **FT-S75015** Replacement cutting wheel for soft copper aluminum brass and steel tubing (supplied with FT-TC-1000, FT-312-FC and FT-TC-1020).
- \$ 121.33 **FT-S75046** Replacement cutting wheel for stainless steel, monel and hard temper copper tubing.
- \$ 32.85 **FT-S76637** Replacement constrictor roller wheel.
Conforms to Federal Specification GGG-C-771d, Type II, Class 1.

FT-TC-1000

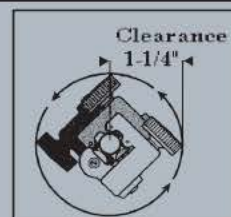


 <p>ENCLOSED THRUST BEARING FEED Hardened tool steel thrust bearing feed.</p>	 <p>FLARE CUT-OFF GROOVE Groove in rollers reduces tube loss when cracked flare is removed.</p>	 <p>RETRACTABLE REAMER Fold away hardened steel reamer with turned cutting edge removes inside burrs cleanly. Filing surface removes outside burrs.</p>	 <p>SPARE CUTTING WHEEL Spare cutting wheel carried under retractable locking reamer.</p>	<p>FT-TC-1020</p>  <p>FILL WITH SOLDER Joint is ready for sweating when constricted tube contracts smaller tube. Can be used for crimping applications.</p>
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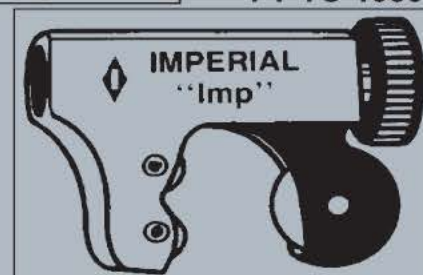
IMP® TUBE CUTTERS

For 1/8" to 5/8" and 3/16" to 7/8" O.D. tubing

- \$ 57.63 **FT-TC-1050** For 1/8" to 5/8" (4 to 15 mm) O.D. tubing. Requires only 1-1/4" swing radius (requires only 1-3/8" swing radius with 5/8" tube). Unique design eliminates spiraling. Repositioned rollers to bottom of tool allows for easier cutter engagement on tubing. Enclosed feed screw minimizes contamination, assuring continued smooth operation. Redesigned feed mechanism and new stainless steel rollers improves overall cutting action. New handle for better grip. Finish: hand buffed high luster nickel-chrome plated body. Length: 1-3/4". Wt. 2.5 oz.
- \$ 80.36 **FT-S32633** Replacement cutting wheel.
- \$ 85.17 **FT-TC-2050** For 3/16" to 7/8" (5 to 22 mm) O.D. tubing. (Requires only 1-11/16" swing radius). Wt. 4.0 oz.
- \$ 193.20 **FT-S75015** Replacement cutting wheel.



FT-TC-1050



For additional tools, see the Tools section in catalog.

Tube Cutters - Metal Tubing

For hard or soft copper, aluminum, brass, thin wall steel, stainless steel, monel, titanium and other tubing.

"BIG-IMP"® TUBE CUTTER

For 3/8" to 1-1/8" (10 to 28mm) O.D. tubing

- \$ 111.49 **FT-174-F** Big capacity, small size. Designed for use in tight quarters where other cutters won't fit. Requires only 1-15/16" swing radius (2-1/4" swing radius with 1-1/8" tube). Perfect for instrument panels, control cabinets, refrigeration units, freezers, air-conditioning, heating units, machine tools, etc. Aluminum alloy body, black finish with brushed highlights. Length: 2-11/16". Wt. 5.0 oz.
- \$ 193.20 **FT-S75015** Replacement cutting wheel for soft copper, aluminum, brass and steel tubing (supplied with cutter).
- \$ 121.33 **FT-S75046** Replacement cutting wheel for stainless steel, monel and hard temper copper tubing.



FT-174-F

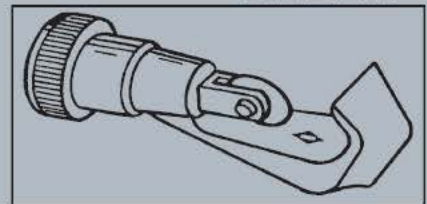


JUNIOR TUBE CUTTER

For 1/8" to 3/4" (4 to 19mm) O.D. tubing

- \$ 65.33 **FT-227-FA** Exceptionally handy in close quarters - only 3-1/2" overall length. Makes quick, clean, right-angle cuts without flattening tube. Enclosed feed mechanism. Satin finish. Wt. 5.0 oz.
- \$ 80.36 **FT-S32633** Replacement cutting wheel.
Conforms to Federal Specification GGG-C-771d, Type II, Class I

FT-227-FA



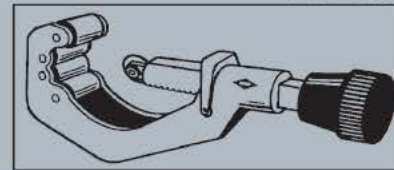
ADJUST-O-MATIC® TUBE CUTTERS

For 3/8" to 2-5/8" and 2" to 4-1/8" O.D. tubing.

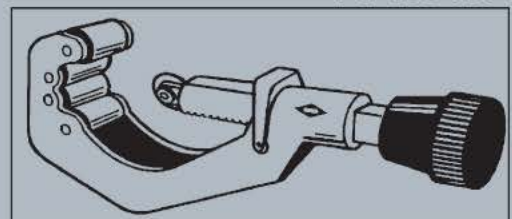
Ratchet feed mechanism speeds up cutting operation - opens quickly to insert tubing, slides to cutting position instantly, fine feed adjustment for cutting action. Extra wide rollers with flare cut-off groove stabilize tubing. Spare cutting wheel included under handle cap. Enclosed screw - type feed mechanism; light weight aluminum alloy body.

- \$ 260.21 **FT-206-FB** Adjust-O-Matic® satin nickel finish chrome plated tube cutter for tubing from 3/8" to 2-5/8" (10 to 66mm) O.D. tubing. Length closed 7-3/4". Wt. 2.0 lbs.
- \$ 186.57 **FT-S74761** Replacement cutting wheel
- \$ 522.71 **FT-406-FA** Adjust-O-Matic® for 2" to 4-1/8" (51 to 104mm) O.D. tubing Length closed 11-1/4". Wt. 3.5 lbs.
- \$ 56.47 **FT-S74833** Replacement cutting wheel.
Conforms to Federal Specification GGG-C-771d, Type II, Class I.

FT-206-FB



FT-406-FA

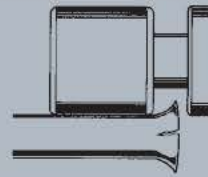


RATCHET FEED

Ratchet release opens cutter instantly to maximum size.

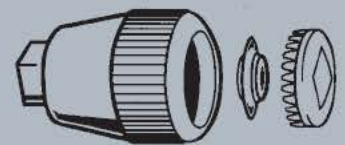


Push on handle to slide cutting wheel to tubing. Rotate handle for fine adjustment.



FLARE CUT-OFF GROOVE

Wide flare cut-off groove in rollers to accommodate flares on large size tubing.



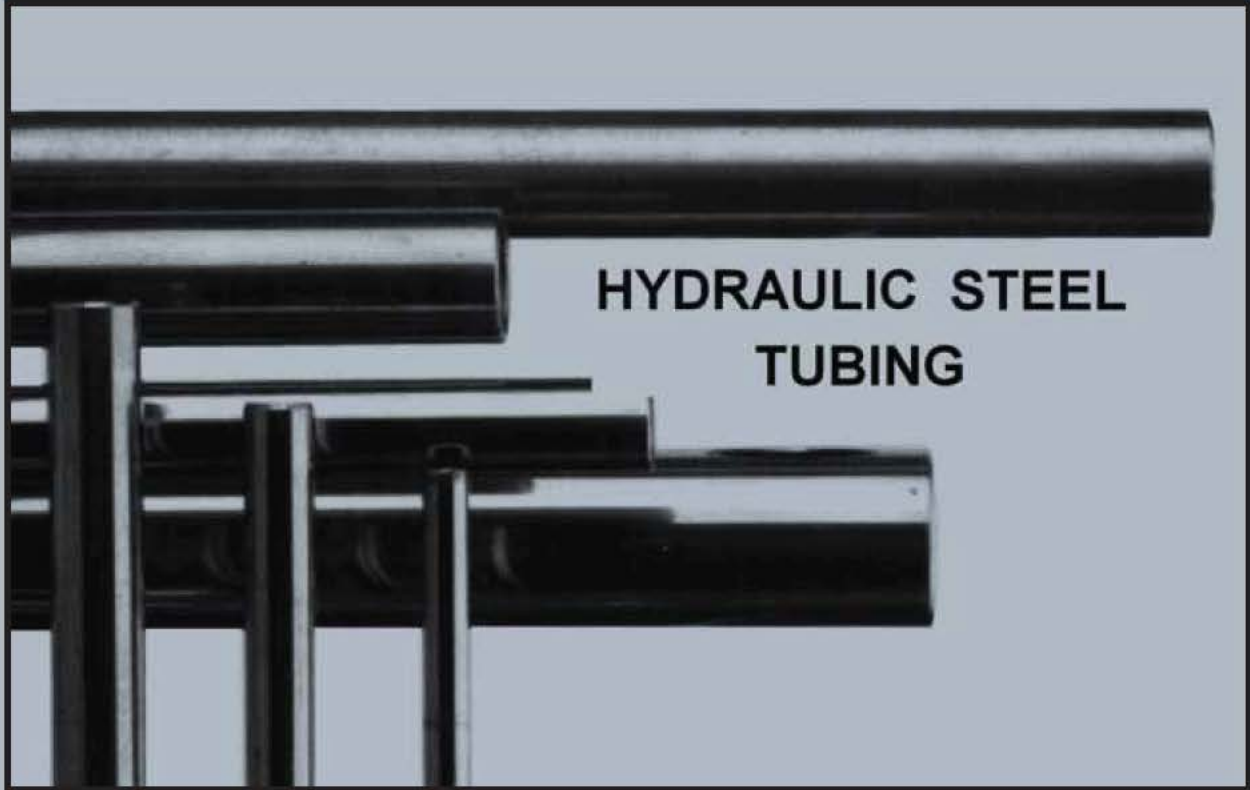
SPARE CUTTING WHEEL

Spare cutting wheel included in handle under snap-off cap.

For additional tools, see the Tools section in catalog.

HYDRAULIC STEEL TUBING

Styles may vary from picture



\$5.00 PER CUT CHARGE

PRICE IS PER FOOT
STANDARD LENGTH IS 20 FT.
WELDED AND DRAWN

UP TO 9 FT. - UPS FREIGHT
20 FT LENGTHS - MOTOR FREIGHT ONLY

F.U.I. Part No.	List Price
ST-03X.035	6.80
ST-04X.035	5.50
ST-05X.035	5.90
ST-06X.035	7.05
ST-06X.049	6.80
ST-08X.035	7.50
ST-08X.049	7.60
ST-08X.065	8.00
ST-10X.065	8.60
ST-12X.065	9.60
ST-14X.065	14.25
ST-16X.065	13.50
ST-16X.095	27.80
ST-20X.083	34.20
ST-20X.095	38.90
ST-20X.120	39.75

Other Sizes Available Upon Request

For additional tubing see the HT/Hydraulic Tubing section in catalog.