

## TUBING CUTTERS AND JACKET STRIPPER:

### APPLICATION:

- Tubing Cutters, fitted with cutting wheel designed to cut stainless steel, create clean cuts for optimal flaring of tubing.
- Jacket Stripping Tool for cutting and removal of outer CSST jackets & metal shield before connecting fitting. Allows for clean, quick and proper fitting assembly.

### MATERIAL / SPECIFICATIONS:

- Aluminum alloy body.
- Jacket Stripping Tool - durable plastic body and stainless steel blade.



Tubing Cutters

#### TUBING CUTTERS

Part No.	Description	Pkg. Qty.	Lbs./Ea.
GTCUTTER-SM	Cutter with flat rollers – 3/8" – 1" FlashShield CSST	1 Ea.	1.5
GTCUTTER-SM-2	Cutter with flat rollers – 3/8" – 1" FlashShield CSST	1 Ea.	1.1
GTCUTTER-LG	Cutter with flat rollers – Up to 1-1/2" FlashShield CSST	1 Ea.	2.0
GTCUTTER-LG2	Cutter with flat rollers – Up to 2" FlashShield CSST	1 Ea.	2.1
GTBLADE-SM-2	Replacement blade for GTCUTTER-SM-2 (19 mm diam.)	5 Ea.	0.3
GTBLADE-SM-5	Replacement blade for GTCUTTER-SM (19 mm diam.)	5 Ea.	0.3
GTBLADE-LG-5	Replacement blade for GTCUTTER-LG (25 mm diam.)	5 Ea.	0.4
GTBLADE-LG2-5	Replacement blade for GTCUTTER-LG2 (30 mm diam.)	5 Ea.	0.4



Jacket Stripping Tool

#### JACKET STRIPPER TOOL

Part No.	Description	Pkg. Qty.	Lbs./Ea.
STRP3-8	1/2" Jacket Stripper	24 Ea.	2.5
STRP3-11	3/4" Jacket Stripper	24 Ea.	3.0
STRP3-16	1" Jacket Stripper	24 Ea.	3.5
STRP3-20	1-1/4" Jacket Stripper	24 Ea.	4.3
STRP3-24	1-1/2" Jacket Stripper	12 Ea.	3.0
STRP3-32	2" Jacket Stripper	12 Ea.	3.5

## REGULATORS:

### APPLICATION:

- For use in elevated pressure systems (in excess of 1/2 PSD) to reduce pressure to standard appliance use levels.
- Outdoor vent protector is used when vent-limiting orifice is removed for outdoor installation of regulator.

### MATERIAL / SPECIFICATIONS:

- 2 PSI inlet pressure line models available in 8"WC and 11"WC outlet pressures.
- 5 PSI inlet pressure (OPD) models available in 8"WC (field adjustment to 11"WC) outlet pressures.



Maxitrol Regulators

#### MAXITROL REGULATORS

Part No.	Description	Pkg. Qty.	Lbs./Ea.
T325-3-44	250 MBTU of NG @ 8"WC with 1/2" NPT inlet/outlet	1 Ea.	0.8
T325-3-44P	355 MBTU of LP @ 11"WC with 1/2" NPT inlet/outlet	1 Ea.	0.8
T325-5-2	425 MBTU of NG @ 8"WC with 1/2" NPT inlet/outlet	1 Ea.	1.8
T325-5-44	600 MBTU of NG @ 8"WC with 3/4" NPT inlet/outlet	1 Ea.	1.8
T325-5-44P	918 MBTU of LP @ 11"WC with 3/4" NPT inlet/outlet	1 Ea.	1.8
T325-5-3	600 MBTU of NG @ 8"WC with 1" NPT inlet/outlet	1 Ea.	1.8
T325-5-3P	550 MBTU of LP @ 11"WC with 1" NPT inlet/outlet	1 Ea.	1.8
T325-7AL-NG01*	1,250 MBTU of NG @ 8"WC with 1-1/4" NPT inlet/outlet	1 Ea.	3.5
T325-3L48	200 MBTU of NG @ 8"WC with 1/2" NPT inlet/outlet & OPD	1 Ea.	1.5
T325-5AL600	425 MBTU of NG @ 8"WC with 3/4" NPT inlet/outlet & OPD	1 Ea.	3.4
T325-7L-210D*	1,250 MBTU of NG @ 8"WC with 1-1/4" NPT inlet/outlet & OPD	1 Ea.	9.2

Maxitrol Regulators with OPD



Pietro Fiorentini Regulators

#### PIETRO FIORENTINI REGULATORS

Part No.	Description	Pkg. Qty.	Lbs./Ea.
30051-NG	635 MBTU of NG @ 8"WC with 1/2" NPT inlet/outlet	1 Ea.	1.7
30052-NG	848 MBTU of NG @ 8"WC with 3/4" NPT inlet/outlet	1 Ea.	1.7
30053-NG	1,059 MBTU of NG @ 8"WC with 1" NPT inlet/outlet	1 Ea.	1.6
30153-NG	5,297 MBTU of NG @ 8"WC with 1-1/4" NPT inlet/outlet	1 Ea.	7.4
30052-LP	1,285 MBTU of LP @ 11"WC with 3/4" NPT inlet/outlet	1 Ea.	1.7



OARA Regulators

#### OARA REGULATORS

Part No.	Description	Pkg. Qty.	Lbs./Ea.
REG8-300	250 MBTU of NG @ 8"WC with 1/2" NPT inlet/outlet	1 Ea.	0.8
REG11-300	355 MBTU of LP @ 11"WC with 1/2" NPT inlet/outlet	1 Ea.	0.8
REG8-600	550 MBTU of NG @ 8"WC with 3/4" NPT inlet/outlet	1 Ea.	1.9
REG11-600	810 MBTU of LP @ 11"WC with 3/4" NPT inlet/outlet	1 Ea.	1.9