

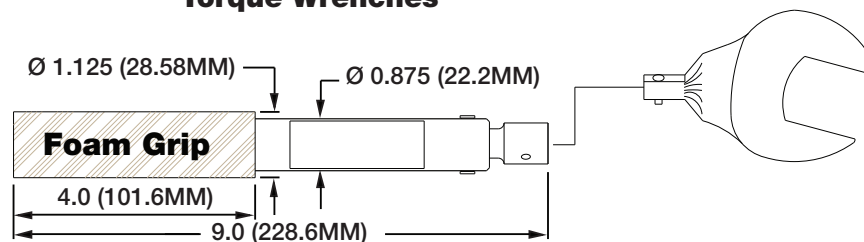
Flexible Pigtails

Part Number	Material	End Connections	H Overall Length	Maximum Working Pressure
44803751	316 Double Braided Stainless Steel Hose	1/4" MNPT x 1/4" FNPT	12"	3625 PSI
44803752	316 Double Braided Stainless Steel Hose	1/4" MNPT x 1/4" FNPT	24"	3625 PSI
44803753	316 Double Braided Stainless Steel Hose	1/4" MNPT x 1/4" FNPT	36"	3625 PSI
44803754	316 Double Braided Stainless Steel Hose	1/4" MNPT x 1/4" FNPT	48"	3625 PSI
44803755	316 Double Braided Stainless Steel Hose	1/4" MNPT x 1/4" FNPT	60"	3625 PSI
44803756	316 Double Braided Stainless Steel Hose	1/4" MNPT x 1/4" FNPT	72"	3625 PSI

Torque Wrenches

77 Series

Torque Wrenches



Model Number	Part Number	Factory Set Torque	For Use With	CGA 632-642 Hex Flat	CGA 712-718 Hex Flat	CGA 326, 346, 350 Hex Flat	CGA 320, 330 Hex Flat
77-DISS-TW	44800010	35 ft-lbs	Nickel Gasket	1-1/4"	1-3/8"	N/A	N/A
77-DISS-TW-K	44800035	12 ft-lbs	PCTFE Gasket				
77-350-TW	44803230	40 ft-lbs	Nickel Seal Enhancers	N/A	N/A	1-1/8"	N/A
77-CGA-32-TW	44803656	20 ft-lbs	PTFE/PCTFE	N/A	N/A	N/A	1-1/8"

Torque wrenches are specifically designed for use with the Compressed Gas Association's CGA 632-642, 712-728 and CGA 320, 326, 330, 346 and 350 series of connections. Torque is factory set to the CGA recommendations. Calibration service is also available and is recommended every six months or 4,000 cycles, whichever comes first.

Notes:

CGA (Compressed Gas Association) connections are adapter fittings designed to connect a cylinder of compressed gas to either a regulator, pigtail, hose assembly, etc.

Each CGA Series (I.E. 580, 590, 660) has a unique design which will only "mate" with the corresponding cylinder connection.

The unique design of each CGA series impedes an operator from mixing gases that may not be compatible.

Each CGA series is specific to a given gas, family of compatible gases and/or cylinder pressures.

The Customer is responsible for specifying the proper CGA connection for his/her application.

The guidelines set forth by the Compressed Gas Association must be followed to insure that gases are not mixed and the proper connection is used for the pressure range of the cylinder.

Actual gas assignments are subject to periodic change. The user must verify all information at the time of use. For verification, please contact the Compressed Gas Association.

Note: Adapters that allow conversion of one type of gas connection to another are dangerous & can result in a fire and/or personnel injury.