

CELLO PRODUCTS INC.

"The New Choice"



ISO 9002

NSF 61*

* wrought copper products

Pex No Lead Fittings

USA

Price List #1

Effective July 1, 2013

PRICE LIST

CANADA

210 Avenue Road
Cambridge, Ontario N1R 8H5

Telephone: (519) 621-9150
Fax: (519) 621-4108
Customer Service: 1-800-265-7882
e-mail:
custservice@celloproducts.com



U.S.A.

Frank Longenecker

Telephone: 1-800-265-7882 x 145

e-mail:
flongenecker@celloproducts.com



CELLO #	SIZE	BOX/MC	LIST
NO LEAD ADAPTER - FEMALE			
Pex x Fip			PXNL3-
PXNL3-08	1/2	25 300	4.24
PXNL3-12	3/4	25 200	5.51
PXNL3-16	1	15 120	9.42
PXNL3-08-12	1/2 X 3/4	25 200	5.79
NO LEAD ADAPTER - MALE			
Pex x Mip			PXNL4-
PXNL4-08	1/2	10 400	3.21
PXNL4-12	3/4	25 200	4.64
PXNL4-16	1	15 120	8.33
PXNL4-08-12	1/2 X 3/4	10 200	4.51
PXNL4-12-08	3/4 X 1/2	100 400	3.45
PXNL4-12-16	3/4 X 1	10 120	8.33
PXNL4-16-12	1 X 3/4	15 120	8.93
NO LEAD BALL VALVE - FULL SIZE			
			PXNLBALFB-
PXNLBALFB-08	1/2	10 200	8.89
PXNLBALFB-12	3/4	10 120	11.92
PXNLBALFB-16	1	10 120	19.98
NO LEAD BUSHINGS			
Pex x Fitting			PXNL02-
PXNL02-08	1/2	25 700	1.77
PXNL02-12	3/4	25 300	3.60
PXNL02-16	1	10 200	5.45
PXNL02-08-12	1/2 X 3/4	25 250	3.92
PXNL02-10-08	5/8 X 1/2	25 250	3.86
PXNL02-10-12	5/8 X 3/4	25 300	3.36
NO LEAD COUPLING - FAUCET			
Pex x Swivel			PXNLS0-
PXNLS0-08	1/2	10 400	3.32
PXNLS0-08BR	1/2	10 400	3.85

CELLO #	SIZE	BOX/MC	LIST
NO LEAD COUPLINGS			
Pex x Pex			PXNL0-
PXNL0-06	3/8	25 700	1.22
PXNL0-08	1/2	25 700	1.73
PXNL0-10	5/8	25 250	2.60
PXNL0-12	3/4	10 500	2.66
PXNL0-16	1	15 240	4.63
PXNL0-08-06	1/2 X 3/8	25 600	1.64
PXNL0-12-08	3/4 X 1/2	25 500	2.42
PXNL0-16-12	1 X 3/4	15 300	3.78
NO LEAD COUPLINGS			
Pex x Copper			PXNL0C-
PXNL0C-08	1/2	25 700	2.00
PXNL0C-12	3/4	25 300	3.22
PXNL0C-16	1	15 120	6.03
PXNL0C-10-08	5/8 X 1/2	25 600	3.68
PXNL0C-10-12	5/8 X 3/4	25 300	3.28
NO LEAD COUPLINGS			
PB x Pex			PXNL0PXPB-
PXNL0PXPB-08	1/2	25 400	4.35
PXNL0PXPB-12	3/4	25 200	4.56
NO LEAD ELBOWS			
Pex x Pex			PXNL7-
PXNL7-06	3/8	25 700	2.66
PXNL7-08	1/2	25 700	2.03
PXNL7-10	5/8	25 700	3.21
PXNL7-12	3/4	25 300	3.79
PXNL7-16	1	15 120	7.18
PXNL7-12-08	3/4 X 1/2	25 500	3.00
NO LEAD ELBOWS			
Pex x Copper			PXNL7C-
PXNL7C-08	1/2	25 500	2.51
PXNL7C-12	3/4	25 200	5.15
PXNL7C-08-12	1/2 X 3/4	25 200	4.42



CELLO #	SIZE	BOX/MC	LIST	CELLO #	SIZE	BOX/MC	LIST
NO LEAD ELBOWS...Continued				PXNLX4-12			
Pex x Copper				PXNLX4-16			
PXNL7C-10-12	5/8 X 3/4	25	200	5.22			
PXNL7C-12-08	3/4 X 1/2	25	200	5.81			
NO LEAD ELBOWS				NO LEAD F1960 BUSHINGS			
Pex x Copper Male (Fitting End)				PXNLX02-			
PXNL7C-2-08				PXNLX02-08			
PXNL7C-2-12	3/4	25	200	5.15	1/2	25	500
PXNL7C-2-08-12	1/2 X 3/4	25	200	4.54	3/4	25	250
PXNL7C-2-10-12	5/8 X 3/4	25	200	6.88	1	10	100
NO LEAD ELBOWS - DROP EAR				PXNLX02-08-12			
Pex x Fip				PXNLX0-			
PXNL735-12				PXNLX0-08			
PXNL735-3-08	3/16 X 1/2	25	150	7.82	1/2	25	500
NO LEAD ELBOWS - FAUCET				NO LEAD F1960 COUPLINGS			
Pex x Swivel Fip				PXNLX0-			
PXNLS7-08				PXNLX0-12			
PXNLS7-08BR	1/2	10	400	6.15	3/4	25	250
NO LEAD ELBOWS - MALE 90				PXNLX0-16			
Pex x Mip 90				PXNLX0-12-08			
PXNL74-08				PXNLX0-16-12			
PXNL74-08	1/2	25	400	4.00	3/4 X 1/2	25	250
NO LEAD F1960 ADAPTER - FEMALE				NO LEAD F1960 COUPLINGS			
Pex x Fip				PXNLX0C-			
PXNLX3-08				PXNLX0C-08			
PXNLX3-12	3/4	25	250	7.31	1/2	25	500
PXNLX3-16	1	10	100	12.61	3/4	25	250
PXNLX3-08-12	1/2 X 3/4	25	250	8.20	1	10	100
NO LEAD F1960 ADAPTER - MALE				NO LEAD F1960 ELBOWS			
Pex x Mip				PXNLX7-			
PXNLX4-08				PXNLX7-08			
PXNLX4-08	1/2	25	500	5.18	1/2	25	500
				PXNLX7-12			
				PXNLX7-16			
				PXNLX7-12-08			
				NO LEAD F1960 ELBOWS			
				Pex x Copper			
				PXNLX7C-			
				PXNLX7C-08			
				PXNLX7C-12			



NO LEAD F1960 ELBOWS...Continued

Pex x Copper **PXNLX7C-**

PXNLX7C-08-12	1/2 X 3/4	25	250	8.23
---------------	-----------	----	-----	------

NO LEAD F1960 ELBOWS

Pex x Copper Male (Fitting End) **PXNLX7C-2-**

PXNLX7C-2-08	1/2	25	500	5.64
PXNLX7C-2-12	3/4	25	250	10.13
PXNLX7C-2-08-12	1/2 X 3/4	25	250	7.23

NO LEAD F1960 ELBOWS - DROP EAR

Pex x Fip **PXNLX735-**

PXNLX735-12	3/4	25	250	15.52
PXNLX735-3-08	3/16 X 1/2	25	500	8.78

NO LEAD F1960 ELBOWS - MALE 90

Pex x Mip 90 **PXNLX74-**

PXNLX74-08	1/2	25	500	7.17
------------	-----	----	-----	------

NO LEAD F1960 TEES

Pex x Pex x Pex **PXNLXT-**

PXNLXT-08	1/2	25	500	8.92
PXNLXT-12	3/4	25	250	14.17
PXNLXT-16	1	10	100	26.93
PXNLXT-08-08-12	1/2 X 1/2 X 3/4	25	250	9.86
PXNLXT-12-08-08	3/4 X 1/2 X 1/2	25	250	9.54
PXNLXT-12-08-12	3/4 X 1/2 X 3/4	25	250	11.93
PXNLXT-12-12-08	3/4 X 3/4 X 1/2	25	250	10.80
PXNLXT-12-12-16	3/4 X 3/4 X 1	10	100	17.33
PXNLXT-16-12-12	1 X 3/4 X 3/4	10	100	16.70
PXNLXT-16-12-16	1 X 3/4 X 1	10	100	21.56
PXNLXT-16-16-08	1 X 1 X 1/2	10	100	18.00
PXNLXT-16-16-12	1 X 1 X 3/4	10	100	20.19

NO LEAD F1960 TEST PLUGS

PXNLXTEST-

PXNLXTEST-08	1/2	25	500	2.61
PXNLXTEST-12	3/4	25	250	4.84

PXNLXTEST-16	1	10	100	8.25
--------------	---	----	-----	------

NO LEAD TEES

Pex x Pex x Pex **PXNLT-**

PXNLT-06	3/8	25	400	3.42
PXNLT-08	1/2	25	400	2.98
PXNLT-12	3/4	25	300	5.27
PXNLT-16	1	10	100	9.21
PXNLT-08-08-12	1/2 X 1/2 X 3/4	25	300	5.18
PXNLT-12-08-08	3/4 X 1/2 X 1/2	25	300	4.24
PXNLT-12-08-12	3/4 X 1/2 X 3/4	25	300	4.84
PXNLT-12-12-08	3/4 X 3/4 X 1/2	25	250	5.18
PXNLT-12-12-16	3/4 X 3/4 X 1	10	150	7.24
PXNLT-16-12-08	1 X 3/4 X 1/2	30	150	7.70
PXNLT-16-12-12	1 X 3/4 X 3/4	30	150	7.27
PXNLT-16-12-16	1 X 3/4 X 1	10	200	7.84
PXNLT-16-16-08	1 X 1 X 1/2	15	120	7.84
PXNLT-16-16-12	1 X 1 X 3/4	10	150	8.45

NO LEAD TEST PLUGS

PXNLTEST-

PXNLTEST-06	3/8	10	1,600	0.78
PXNLTEST-08	1/2	25	1,200	1.15
PXNLTEST-12	3/4	25	700	1.88
PXNLTEST-16	1	25	400	3.16

CRIMP RINGS BLACK

Pex **PX0CR-**

PX0CR-06	3/8	100	1,000	0.50
PX0CR-08	1/2	100	1,000	0.45
PX0CR-12	3/4	50	500	0.58
PX0CR-16	1	50	250	0.79
PX0CR-S-08	1/2	100	2,000	0.66
PX0CR-S-10	5/8	50	1,000	1.00
PX0CR-S-12	3/4	50	1,000	1.00
PX0CR-S-16	1	50	1,000	1.22

F1960 CRIMP RINGS

Pex **PX0XR-**

PX0XR-08	1/2	25	500	0.41
PX0XR-12	3/4	25	250	0.48

Price List #1
Effective: July 1, 2013
Subject to Change without notice



F1960 CRIMP RINGS...Continued				
		Pex		PX0XR-
PX0XR-08	1/2	25	500	0.41
PX0XR-12	3/4	25	250	0.48
PX0XR-16	1	10	100	0.68
PX0XR-16	1	10	100	0.68



CELLO PRODUCTS INC.

NOMINAL TO O.D. EQUIVALENCE

Plg. & Htg. Nominal Size	O.D. Size
1/8"	1/4"
1/4"	3/8"
3/8"	1/2"
1/2"	5/8"
5/8"	3/4"
3/4"	7/8"
1"	1 1/8"
1 1/4"	1 3/8"
1 3/8"	1 1/2"
1 1/2"	1 5/8"
1 5/8"	1 3/4"
1 3/4"	1 7/8"
2"	2 1/8"
2 1/4"	2 3/8"
2 3/8"	2 1/2"
2 1/2"	2 5/8"
2 5/8"	2 3/4"
2 3/4"	2 7/8"
3"	3 1/8"

Abbreviations

C	-Copper
M	-Male Thread
FE	-Female Thread
FTG	-Fitting End (Street)
L.T.	-Long radius or turn
MJ	-Mechanical Joint
DE	-Drop Ear
D.W.V.	-Drain-Waste-Vent
SJ	-Slip Joint

Available from CELLO PRODUCTS

- ➔ *Brass Fittings*
- ➔ *Brass Nipples*
- ➔ *Brass Flanges*
- ➔ *Solder fittings - cast & wrot*
- ➔ *Solder Flanges*
- ➔ *PEX fittings (Brass)*
- ➔ *Silver braze fittings*
- ➔ *Drainage Plugs*
- ➔ *Dielectric Unions*
- ➔ *Sand Cloth*
- ➔ *Gas Valves*

*Ask your Sales Representative for pricing or call
1-800-265-7882 for Customer Services.*



CELLO PRODUCTS INC.

SHIPPING TERMS

Freight prepaid on NET orders over \$2,000 US. All orders under \$2,000 will be shipped freight prepaid & charge unless specified otherwise. Minimum NET order \$75.

BACKORDERS

Please note: Due to rising freight costs, we will cancel ALL backorders minimum NET \$50 and under. Customers will be notified by fax and may reorder.

WARRANTY

All Cello products are guaranteed against defects resulting from faulty workmanship or materials which affect their usefulness and such products will be replaced free of charge. The company will not be responsible for labour charges or other expenses created by the replacement of the defective product or damage resulting from its use. Warranty obligations apply only when goods are used for the purpose and under the conditions for which they were intended. Cello fittings listed here are for use with soft solder piping systems. Cast fittings to be used in silver brazing systems require special silver brazing cups - please inquire when silver brazing is to be used. Every precaution has been taken in preparing this price list, however, Cello Products Inc. cannot be held responsible for omissions or typographical errors.