



**CITY OF AUSTIN
STANDARD PRODUCTS LIST
for
BRASS GOODS**

USING DEPARTMENT: Austin Water

PREPARED BY: David Rinn

ISSUED: 02/16/82

REVISED BY: Jeff A. Kyle, P.E.

REVISED: 10/01/20

DESCRIPTION: Brass goods – including but not limited to: corporation stops, ball valves, angle meter stops, and fittings. Service tubing connections shall be made with approved grip ring type compression connections. Pressure rating of at least 200 psi. Shall conform to AWWA C800, where applicable. All brass goods shall contain “NL” casted in the main body or by other methods acceptable to Austin Water.

LISTING DATE	MANUFACTURER	PRODUCT IDENTIFICATION/COMMENT	APPROVAL
04/01/98	JAMES JONES COMPANY 4127 Temple City Blvd. El Monte, CA 91731	2" Corporation Stop: E1935G 2" Ball Valve: E1921G 2" MIP x 1" Copper Flare Wye: E1583-17 2" MIP x 1" Copper Flare Fitting: E1531-17 1" Swivel Nut x 1" Compression 90° Bend: E2626G 1" Angle Meter Stop (full port): E1963WG	R.Lamb J. Kyle
04/01/98	MUELLER COMPANY 500 West Eldorado Decatur, IL 62525	2" Corporation Stop: G2502836N 2" Ball Valve: G25172N 2" MIP x 1" Copper Flare Wye: H15341-07N 2" MIP x 1" Copper Flare Fitting: H15425-07N 1" Swivel Nut x 1" Compression 90° Bend: G15076N 1" Angle Meter Stop (full port): G24258N	K. Flowers J. Kyle
04/01/98	FORD METER BOX COMPANY P.O. Box 443 Wabash, IN 46992-0443	2" Corporation Stop: FB1100-7-G-NL 2" Ball Valve: B41-777-G-NL 2" MIP x 1" Copper Flare Wye: Y28-247-LN-NL 2" MIP x 1" Copper Flare Fitting: C28-47-LN-NL 1" Swivel Nut x 1" Compression 90° Bend: L04-44SI-G-NL 1" Angle Meter Stop (full port): BA43-444W-G-NL	K. Flowers J. Kyle
10/01/98	CAMBRIDGE BRASS (Formerly Hays Brass) 140 Orion Place Cambridge, Ontario N1R 5V1	2" Corporation Stop: 301NL-M7GJ7 2" Ball Valve: 202NL-GJ7F7 1" Angle Meter Stop (full port): 210NL-GJ4T4	R. Lamb J. Kyle
04/01/98	A.Y. McDONALD COMPANY Box 508 Dubuque, Iowa 52001	2" Corporation Stop: 74704BGFT 2" Ball Valve: 76102WG 2" MIP x 1" Copper Flare Wye: 708Y2ML 2" MIP x 1" Copper Flare Fitting: 74753L 1" Swivel Nut x 1" Compression 90° Bend: 74776SG 1" Angle Meter Stop (full port): 74602BG	R. Lamb J. Kyle

NOTES:

- When brass goods are used with polyethylene tubing, tubular stainless steel insert stiffeners shall be used. Insert stiffeners shall be by the same manufacturer as the brass goods used.

LATEST REVISIONS (since 01/01/20):

- Added 2" Corporation Stop by Cambridge Brass.