



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

**USING DEPARTMENT:** Water Utility

**ISSUED:** 02/16/82

**REVISED:** 04/01/06

**PREPARED BY:** David Rinn

**CITY STOCK NUMBER:**

**DESCRIPTION:** Brass goods - including but not limited to ball type corporation valves, ball curb stops, angle stops, couplings, coupling bends, water meter couplings, corporation stop couplings, branch connections and water meter relocator yokes. Service tubing connections shall be made with approved grip type compression connections. When used with polyethylene tubing, tubular stainless steel insert stiffeners shall be used. Shall conform to AWWA C800, where applicable.

<b>LISTING DATE</b>	<b>MANUFACTURER</b>	<b>PRODUCT IDENTIFICATION/COMMENT</b>	<b>APPROVAL</b>
04/01/98	JAMES JONES COMPANY 4127 Temple City Blvd. El Monte, CA 91731	Corporation Stop Ball Valve 1½" and 2" Model J-1935 SG CTS (Super Grip w/standard copper flare threads)  Coupling Y-Branch 60 degree CTS 1½" x 1" x 1" Model J-2630  J1966W Angle meter stops by James Jones are not acceptable.	R. Lamb
04/01/98	MUELLER COMPANY 500 West Eldorado Decatur, IL 62525	Corporation Stop Ball Valve 1½" and 2" Model B25028-36 (MIP x SG CTS threads)  Mueller 110 Compression connections required for tubing. The following Mueller items are not acceptable: - Insta-Tite Connections - 1 angle stop with meter saddle	K. Flowers
04/01/98	FORD METER BOX COMPANY P.O. Box 443 Wabash, IN 46992-0443	Series G compression connection required for service tubing.	K. Flowers
04/01/98	A.Y. MC DONALD COMPANY Box 508 Dubuque, Iowa 52001	Series T compression Connections required for tubing. 1½" and 2" angle Meter Stops by A.Y. McDonald are not acceptable.	K. Flowers
10/01/98	CAMBRIDGE BRASS (Formerly Hays Brass) 140 Orion Place Cambridge, Ontario N1R 5V1	Corporation Stop Ball Valve Model 301-A3H3 Model 301-A4H4 1½" and 2" not acceptable	R. Lamb

**NOTE:**