



**CITY OF AUSTIN
STANDARD PRODUCTS LIST**
for
COMBINATION AIR VALVES FOR WASTEWATER

USING DEPARTMENT: Austin Water **PREPARED BY:** Bill Flynn, P.E. **ISSUED:** 07/01/88
REVISED BY: Jeff A. Kyle, P.E. **REVISED:** 10/01/24

DESCRIPTION: Combination air valves (CAVs) for wastewater service meeting the following requirements:
 1. Compliance with AWWA C512
 2. Minimum pressure rating 200 psi
 3. Valve body shall be 316 Stainless Steel
 4. Standard sizes shall be 2", 4", or 6" only, with matched inlet and outlet sizes

LISTING DATE	MANUFACTURER	PRODUCT IDENTIFICATION/COMMENT	APPROVAL
07/03/95	VAG-USA (GA Industries) 9025 Marshall Road Cranberry Township, PA 16066	942SS	W. Flynn J. Kyle
07/03/95	DEZURIK 250 Riverside Ave N Sartell, MN 56377	ASU Combination AV	W. Flynn J. Kyle
07/03/95	VAL-MATIC VALVE & MFG. CORP 905 Riverside Drive Elmhurst, IL 60126	802-ASX	W. Flynn J. Kyle
07/01/96	MULTIPLEX MFG. CO/CRISPIN P.O. Box 427 Berwick, PA 18603	UX-20-2 (2") UX-41 (4") UX-61 (6")	W. Flynn J. Kyle
10/01/03	A.R.I. FLOW CONTROL C/O McCain Waterworks Marketing Suite 1202 18975 Marbach Lane San Antonio, TX 78266	D-26 Series	R. Lamb J. Kyle
10/01/19	H-TEC 1061 Triad Court, West Oak Business Park II, Ste. 5 Marietta, GA 30062	Models 986 & 988	J. Kyle
01/01/23	RF VALVES 1342 Charwood Road, Suite A Hanover, MD 21076	Vent-O-Mat RGX 16 Vent-O-Mat RGX II	J. Kyle

NOTES:

1. Size and optional features to be shown on approved engineering drawings.

LATEST REVISIONS (Since 04/01/24):

1. Added RF VALVES Vent-O-Mat RGX II