



**CITY OF AUSTIN
STANDARD PRODUCTS LIST**

for
PVC WASTEWATER LINE FITTINGS FOR STANDARD 520-AW-01A

USING DEPARTMENT: Austin Water **PREPARED BY:** Jeff A. Kyle, P.E. **ISSUED:** 10/01/18
REVISED BY: Jeff A. Kyle, P.E. **REVISED:** 01/01/20

DESCRIPTION: Fittings, polyvinyl chloride (PVC), for 6 inch diameter gravity sewer services installed according to AW Standard 520-AW-01A, when 9 foot separation distance requirements from water services cannot be met. Fittings must comply with the following requirements:

- 1) Fittings shall be molded, meeting ASTM D3034 with minimum stiffness of 115 psi (Heavy Wall)
- 2) Elastomeric gasket joints must meet ASTM F1336, with gaskets meeting ASTM F477.
- 3) Joints must meet the leakage requirements of ASTM D3212 **except that they shall show no leakage when tested according to ASTM D3212 to at least 150 psi as certified by NSF or by a comparable materials testing laboratory accredited to perform ASTM D3212 tests.**
- 4) Two-way cleanouts shall be molded one-piece.

LISTING DATE	MANUFACTURER	PRODUCT IDENTIFICATION/COMMENT	APPROVAL
10/01/18	ROYAL BUILDING PRODUCTS (aka PLASTIC TRENDS) 56400 Mound Road Shelby TWP, MI 48316	6" 2-Way Cleanout (Part No. H1006) 6" 45° Bend (Part No. H506) 6" 45° Wye (Part No. H306) 8" x 6" Straight Tee (Part No. H108-6) 12" x 6" Straight Tee (Part No. H1012-6) 6" Stop Coupling (Part No. H606)	J. Kyle
04/01/19	GPK PRODUCTS, INC. 1601 43 rd Ave. Fargo, ND 58102	6" 2-Way Cleanout (Part No. 993-0666) 6" 45° Bend (Part No. 921-0006) 6" 45° Wye (Part No. 907-0066) 8" x 6" Straight Tee (Part No. 903-0086) 12" x 6" Straight Tee (Part No. 903-0126) 6" Stop Coupling (Part No. 905-0006)	J. Kyle
01/01/20	MULTI FITTINGS CORPORATION 1055 Wilton Grove Rd. Terminal A London, ON N6A 4K3	6" 2-Way Cleanout (Part No. 067166) 6" 45° Bend (Part No. 067014) 6" 45° Wye (Part No. 067206) 8" x 6" Straight Tee (Part No. 067048) 12" x 6" Straight Tee (Part No. 067037) 6" Stop Coupling (Part No. 067436)	J. Kyle

NOTES:

LATEST REVISIONS:

1. Added Multi Fittings Corp.