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**
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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 43rd 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.