



MANUFACTURER'S CERTIFICATION

ASTM 3034 SDR 35

This is to certify that Sanderson Pipe Corporation Poly Vinyl Chloride (PVC) plastic sewer pipe in the standard dimension ratio sizes, SDR (35), 4" through 18" is manufactured and tested in accordance to the American Society for Testing ASTM D-3034 Standard Specification for Type PSM Poly Vinyl Chloride (PVC) sewer pipe, and which further states that pipe produced to this specification so stated therein, RE: D1784, D2122, D2152, D2321, D2412, D2444, etc...

We further certify that the PVC sewer pipe in the standard dimension ratio of 35 (SDR 35), manufactured by Sanderson Pipe Corporation, that has a gasket type bell end coupling, is manufactured and tested in accordance with the American society for Testing and material specification for ASTM D-3212, standard specification for "joints for drain and sewer plastic pipes using flexible elastomeric seals" (Reiber Gaskets) manufactured to meet or exceed the requirements of ASTM F-477.

Made In The U.S.A.