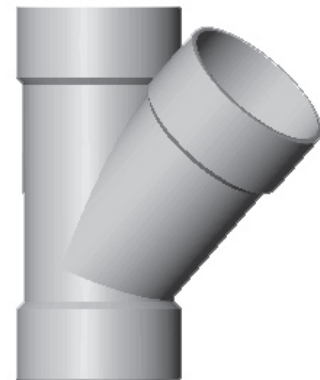


## Short Form Specifications for:

### 4"- 8" SDR 35 SW Molded Sewer Fittings

Tigre's SDR 35 SW Molded Sewer fittings are manufactured using a custom formulated virgin PVC compound with a cell classification of 12454 or 13343 in accordance with, and certified by the National Sanitation Foundation (NSF), to meet ASTM D 1784.

Tigre's SDR 35 SW Molded Sewer fittings are manufactured in accordance with ASTM D 3034 and CSA B182.2. We are also listed with NSF to standard 14.



### Improved Flow Characteristics

Molds for Tigre's SDR 35 SW Molded Sewer fittings are designed to produce a completely smooth interior and eliminate any "knit" lines that could impede the flow or collect debris.

### UPC and Bar Code Labeling

To facilitate accuracy and speed up inventory counts, all boxes are labeled with unique, industry standard UPC bar codes.

## Superior in Design and Performance

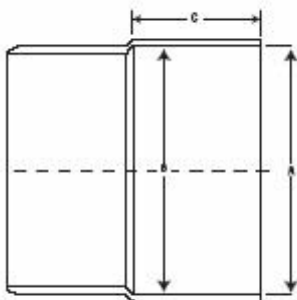
### SDR 35 SW Piping Systems Engineered to Fit Every Time

We not only meet, but we tighten the industry standard dimensional tolerances to insure a perfect fit between the pipe and fittings, every time.

### Product Reliability

For over 60 years, Tigre has manufactured and supplied PVC pipe and fittings to the water works industry. We have developed a longstanding reputation of providing the highest quality, defect-free products available on the market.

### Bell End Dimensional Data (Inches)



| Size (In) | A*    | B*    | C**   |
|-----------|-------|-------|-------|
| 4"        | 4.235 | 4.210 | 1.750 |
| 6"        | 6.305 | 6.270 | 3.000 |
| 8"        | 8.424 | 8.388 | 4.000 |

\* Average dimension      \*\* Minimum dimension

Tolerances of Product specifications are applicable to nominal dimensions. The drawings are provided to show approximate profile scheme.

**The information in this document is given as a guideline only and is subject to change without notice.**

**For more details please contact Tigre USA Inc.**