

**Part No:** 801-336C

**Schedule 80 PVC & CPVC**

**Tee**

**Desc:** 3X1-1/4 CPVC RED TEE SOC SCH80

**MSRP:** 364.37

**Part Code:** 090

**Weight(lbs):** 1.938

**Weight(kg):** 0.879

**Weight(gm):** 879

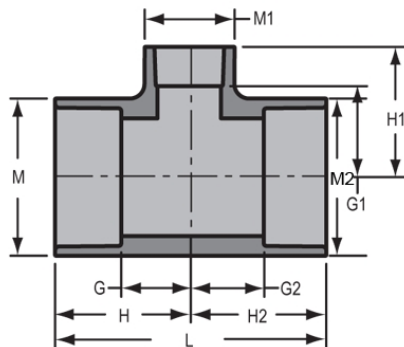
**Size:** 3"X3"X1-1/4"

**Color:** GRAY

**Material:** CPVC

**Connection** Socket x Socket x Socket

**Type** Reduction

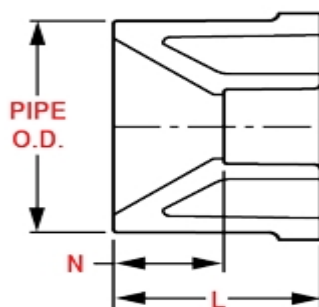


|                    |                    |                    |                   |                     |
|--------------------|--------------------|--------------------|-------------------|---------------------|
| <b>G</b> = 1-3/8   | <b>G1</b> = 2-1/4  | <b>G2</b> = 1-3/8  | <b>H</b> = 3-5/16 | <b>H1</b> = 3-17/32 |
| <b>H2</b> = 3-5/16 | <b>M2</b> = 4-3/16 | <b>M2</b> = 4-3/16 | <b>L</b> = 6-5/8  | <b>M</b> = 4-3/16   |
| <b>M1</b> = 2-7/8  |                    |                    |                   |                     |

## Injection Molded Dimension References:

- G** = (LAYING LENGTH) intersection of center lines to bottom of socket/thread; 90° elbows, tees, crosses;  $\pm 1/32$  inch.
- H** = Intersection of center lines to face of fitting; 90° elbows tees, crosses;  $\pm 1/32$  inch.
- J** = Intersection of center lines to bottom of socket/thread; 45° elbows;  $\pm 1/32$  inch
- L** = Overall length of fittings;  $\pm 1/16$  inch.
- M** = Outside diameter of socket/thread hub;  $\pm 1/16$  inch.
- N** = Socket bottom to socket bottom; couplings;  $\pm 1/16$  inch.
- W** = Height of cap;  $\pm 1/16$  inch

## Typical Bushing Dimension References



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