

**Part No:** 801-760CF

**Fabricated Fittings**
**Tees**
**Desc:** 16X10 CPVC RD TEE SOC SCH80 FAB

**MSRP:** 11208.41

**Part Code:** 097

**Weight(lbs):** 103.705

**Weight(kg):** 47.04

**Weight(gm):** 47040

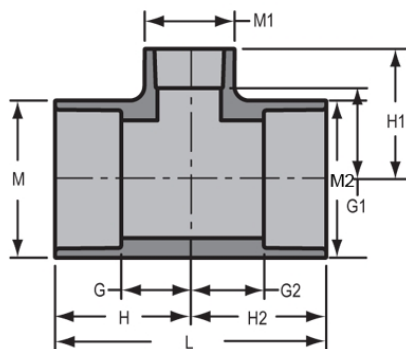
**Size:** 16"X16"X10"

**Color:** GRAY

**Material:** CPVC

**Schedule** Schedule 80

**Connection** Socket X Socket X Socket

**Type** Reduction

 $G = 10 - 5/8$ 
 $G1 = 12 - 5/16$ 
 $G2 = 10 - 5/8$ 
 $H = 18 - 5/8$ 
 $H1 = 17 - 9/16$ 
 $H2 = 18 - 5/8$ 
 $L = 37 - 1/4$ 
 $M = 17 - 11/16$ 
 $M1 = 11 - 15/16$ 
 $M2 = 17 - 11/16$ 

## Fabricated Dimension References:

**G** = (LAYING LENGTH) intersection of center lines to bottom of socket/thread; 90° elbows, tees, crosses;  $\pm 1/4$  & larger  $\pm 1/2$  inch.

**H** = Intersection of center lines to face of fitting; 90° elbows, tees, crosses;  $\pm 1/4$  inch.; wyes  $\pm 1/2$  inch; 14" & larger inch.

**J** = Intersection of center lines to bottom of socket/thread; 45° elbows;  $\pm 1/4$  inch; 14" & larger  $\pm 1/2$  inch.

**L** = Overall length of fittings;  $\pm 1/2$  inch; wyes  $\pm 1$  inch; 14" & larger  $\pm 1$  inch.

**M** = Outside diameter of socket/thread hub;  $\pm 1/4$  inch.

**N** = Socket bottom to socket bottom; couplings;  $\pm 1/2$  inch.

**W** = Height of cap;  $\pm 1/4$  inch.

## Typical Fabricated Dimension References

