

Part No: 875-912F

Fabricated Fittings

Wye

Desc: 24X12 PVC RED WYE SOC SCH80 100PSI G

MSRP: 9186.84

Part Code: 083

Weight(lbs): 311.729

Weight(kg): 141.398

Weight(gm): 141398

Size: 24"X24"X12"

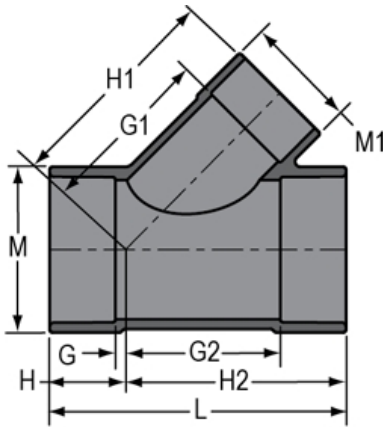
Color: GRAY

Material: PVC

Schedule SCH 80

Connection Socket X Socket X Socket

Type Reduction



$G = 4 - \frac{3}{4}$	$G1 = 29$	$G2 = 28 - \frac{3}{4}$	$H = 16 - \frac{3}{4}$	$H1 = 35 - \frac{1}{4}$
$H2 = 40 - \frac{3}{4}$	$L = 57 - \frac{1}{2}$	$M = 26 - \frac{7}{16}$	$M1 = 14 - \frac{1}{8}$	

Fabricated Dimension References:

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

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

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

L = Overall length of fittings; $\pm \frac{1}{2}$ inch; wyes ± 1 inch; 14" & larger ± 1 inch.

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

N = Socket bottom to socket bottom; couplings; $\pm \frac{1}{2}$ inch.

W = Height of cap; $\pm \frac{1}{4}$ inch.

Typical Fabricated Dimension References

