

## Grooved reducing tee wye

Grooved reducing tee wye is a reducer inclined three-way pipe fitting. The branch interface is inclined at a certain Angle to the main pipeline and has a different pipe diameter. It is used to achieve the inclined branch connection of the reducer pipeline and facilitate the smooth transition of the fluid.



•Material: Ductile iron ASTM A536, 65-45-12

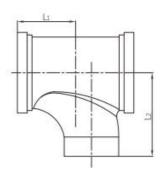
•Rated pressure: 300 - 500 psi

•Surface: Black / red painting / hot dip galvanized

•Size range:  $4"\times4"\times2-1/2"$ 







## Available size

Size			Center to end(mm)	
Inch	DN	mm	L1	L2
4" × 4" × 2-1/2"	$100 \times 100 \times 65$	$114.3 \times 114.3 \times 76.1$	96	134.5









