2" Flanged by Butt Weld Tee

Application

Flanged Swept tee available in both 2" butt weld pipe configuration. The swept design minimizing pressure drop thru the outlet of the piping resulting in higher flow rates and greater pump efficiency.



Ordering Information

Part Number	Flange Inlet "A"	Outlet "B"	Outlet "C"
SSA7513TFGB	2" 4 Bolt Type A Groove w/ Bolts	2" Butt Weld	2" Butt Weld

2" Flanged by 2" Socket Weld Elbow SSA7513FAE

Application

Swept elbow designed for bobtail pump discharge. The swept design minimizing pressure drop thru the outlet of the pump resulting in higher flow rates and greater pump efficiency.



SSA7513FAE



Ordering Information

Part Number	Inlet Connection	Outlet Connection
SSA7513FAE	2" 4 Bolt Type A Groove w/ Bolts	2" Socket Weld



2" Flanged by Socket Weld Close Elbow

Application

2" Socket weld 4 bolt 90-degree close elbow designed for connection between piping system where a close elbow is desired. These elbows are designed to be used in conjunction with RegO flanged adapters, excess flow and back check valves.





Part Number	Inlet Connection	Outlet Connection
SSA7513SFGE	2" 4 Bolt Type A Groove w/ Bolts	2" Socket Weld



2" Socket Weld Elbow Sweep

Application

Designed to provide connection between piping, Sweep elbows help to reduce fluid friction and pressure loss, allowing for a more efficient



Part Number	Inlet Connection	Outlet Connection
SSA7513SE	2" Socket Weld	2" Socket Weld



COMING SOON



SSA7513SE

ACME Caps with Adjustable Cable 3175L and 3184-91

Application

Female ACME Cap with adjustable cable.



3184-91

Ordering Information Cap With Chain & Ring Part Thread Number Ring Fits Pipe Size Up To: Cap Only Part Number Material Connection 3175L 13/4" F. ACME Adjustable Cable Brass 21/4" F. ACME 3184-91

