

















Grinnell Grooved Products Are Designed For Use On 1-24" Pipe Services, Various Mediums In The Mechanical Services. The Grinnell System Provides Several Economic Advantages When Compared To Welded Or Flanged Systems. Fittings Are Supplied In Carbon Steel Painted Red/Stainless Steel\* (\*WRAS Approved Product) And Hot Dip Galvanized. Grinnell Offer A Range Of Grooved Ended Valves & Special Fabricated Items On Request.

<p><b>705</b> Flexible Coupling Option: EPDM Or Nitrile Seal 1 1/4" - 12"</p>		<p><b>321</b> Reducer Tee Painted/Galvanized 2"-12" Various Branch Sizes</p>		<p><b>70006E</b> 1/2 KG Lubricant Chilled Water/Air &amp; Drinking Water</p>	
<p><b>577</b> Light Rigid Coupling Option: EPDM Or Nitrile Seal 1 1/4" - 12"</p>		<p><b>730 THR</b> BSP Branch Tee 1 1/2" - 4" BSP Branch Up To 8" Run Size Painted/Galvanized</p>		<p><b>71 Din/Ansi</b> Flange Adaptors Insert 2"-12" For Use On Butterfly Valves St/St Material</p>	
<p><b>71</b> Flange Coupling Option: EPDM Or Nitrile Seal PN10/16 ASA150 2"-12"</p>		<p><b>730 GRV</b> Grooved Branch Tee 1 1/4" - 4" Branch Sizes Up To 8" Run Sizes</p>		<p><b>E Gasket</b> EPDM Gasket 1"-12" Green Colour Code 34 + 110c Water/Acids</p>	
<p><b>210</b> 90 Elbow Painted/Galvanized 1"-12" Short Radius Option</p>		<p><b>250</b> Conc Reducer 1"-12" Various Sizes Eccentric Available</p>		<p><b>T Gasket</b> Nitrile/Buna 1"-12" Orange Colour Code -29 +82c Petroleum, Oily Air Systems</p>	
<p><b>201</b> 45 Elbow Painted/Galvanized 1"-12" Short Radius Option</p>		<p><b>260</b> End Cap Painted/Galvanized 1"-12"</p>			
<p><b>219</b> Equal Tee Painted/Galvanized 1"-12"</p>		<p><b>340/344</b> Flange Adaptors Painted/Galvanized 2"-12" PN10/16 ASA150 Option</p>			

Note: We can supply full lengths of grooved ended pipework & cut lengths to your requirements, in steel, galvanized and stainless steel.

## Think Grooved.....



## Think Grinnell.....