



# GTS

GTS, sustainable for anti-corrosive and chemical application, consists of two split bodies and one piece of disc-stem that are fully lined with teflon

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## Specifications

<b>Flange Rating</b>	ANSI CL. 150 / PN 10
<b>Nominal Diameter</b>	DN50(2") to DN300(12")
<b>Temperature Range</b>	-40°C (-40 F) to 175 C (350°F)
<b>Working Pressure</b>	Max. 6 Bar
<b>Features</b>	<ul style="list-style-type: none"> <li>- virgin PTFE liner</li> <li>- one piece PFA encapsulated disc-stem</li> <li>- silicone back-up ring</li> <li>- bi-directional sealing</li> <li>- double structured stem packing</li> <li>- low operating torque</li> </ul>
<b>Applications</b>	<ul style="list-style-type: none"> <li>- general &amp; petro chemical</li> <li>- pulp / paper</li> <li>- food and beverage</li> <li>- steel and iron mill</li> <li>- sugar refining</li> <li>- sewage</li> </ul>
<b>Operating</b>	<ul style="list-style-type: none"> <li>- manual hand lever / worm gear</li> <li>- pneumatic actuator</li> <li>- electric actuator</li> </ul>
<b>Options</b>	<ul style="list-style-type: none"> <li>- anti-static device</li> <li>- manual operator locking device</li> <li>- plain disc (non-coated)</li> <li>- mirror polished disc</li> </ul>