















Connection type	Connection type
<p><b>Shell unions with external thread</b></p> <p>Acc. DIN EN 14420-5 (DIN2817) with external thread, suitable for up to 25 bar working pressure</p>  <p style="text-align: right;"><b>G 1</b></p>	<p><b>Shell fittings with fixed flange</b></p> <p>Acc. EN, DIN or ANSI</p>  <p style="text-align: right;"><b>G 7</b></p>
<p><b>Shell unions with union nut</b></p> <p>Acc. DIN EN 14420-5 (DIN 2817) with insert flat sealing inclusive gasket and union nut, suitable up to 25 bar working pressure</p>  <p style="text-align: right;"><b>G 2</b></p>	<p><b>Shell fittings with loose flange</b></p> <p>Acc. EN, DIN or ANSI</p>  <p style="text-align: right;"><b>G 8</b></p>
<p><b>Shell unions for steam with external thread</b></p> <p>Acc. DIN EN 14423 (DIN 2826) with external thread, heavy duty version, suitable for saturated steam up to + 210°C or hot water + 120°C, up to 18 bar working pressure</p>  <p style="text-align: right;"><b>G 3</b></p>	<p><b>Tank truck couplings Male part</b></p> <p>Acc. DIN EN 14420-6 (DIN 28450)</p>  <p style="text-align: right;"><b>G 9</b></p>
<p><b>Shell unions for steam with union nut</b></p> <p>Acc. DIN EN 14423 (DIN 2826) with insert flat sealing inclusive gasket and union nut, heavy duty version, suitable for saturated steam or hot water, up to 18 bar working pressure</p>  <p style="text-align: right;"><b>G 4</b></p>	<p><b>Tank trucks couplings Female part</b></p> <p>Acc. DIN EN 14420-6 (DIN 28450), inclusive with coupling seals</p>  <p style="text-align: right;"><b>G 10</b></p>
<p><b>Diary / hygienic union sealing cone with union nut</b></p> <p>Acc. DIN 11851, suitable for 25 bar working pressure</p>  <p style="text-align: right;"><b>G 5</b></p>	<p><b>Male couplings TYP EC</b></p> <p>Acc. DIN EN 14420-7 (DIN 2828) or MIL A-A-59326 (MIL C-27487), suitable up to 16 bar working pressure, Polypropylene suitable up to 10 bar</p>  <p style="text-align: right;"><b>G 11</b></p>
<p><b>Diary / hygienic union external thread nozzle</b></p> <p>Acc. DIN 11851, inclusive NBR-gasket, suitable for 25 bar working pressure</p>  <p style="text-align: right;"><b>G 6</b></p>	<p><b>Female couplings TYP CC</b></p> <p>Acc. DIN EN 14420-7 (DIN 2828) or MIL A-A-59326 (MIL C-27487), suitable up to 16 bar working pressure, Polypropylene suitable up to 10 bar</p>  <p style="text-align: right;"><b>G 12</b></p>

Connections are optionally available in Stainless Steel, Steel or Brass. Other versions are possible according to drawings.