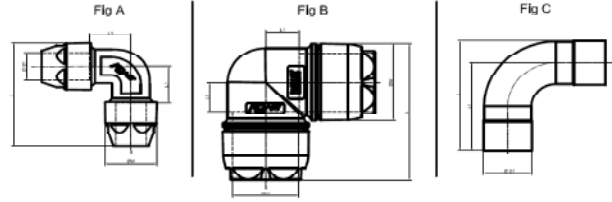
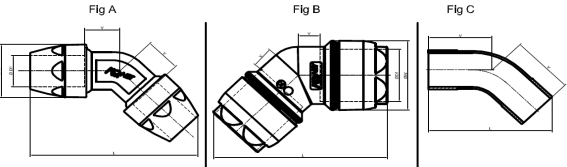
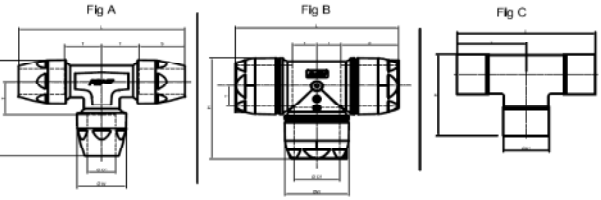
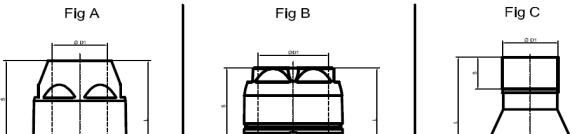
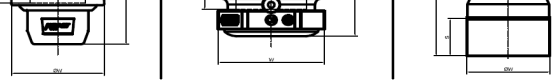
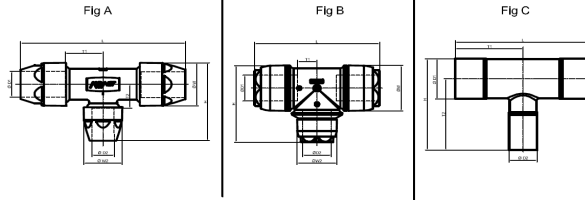
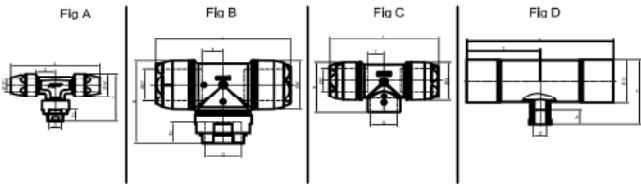
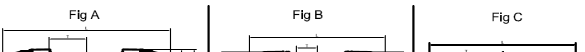


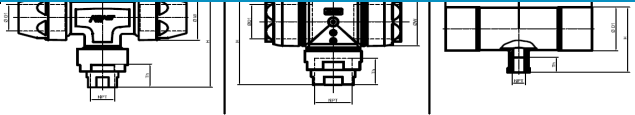
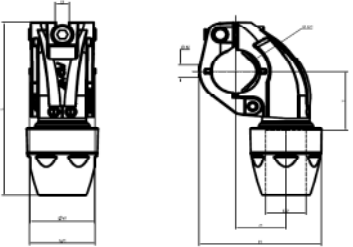
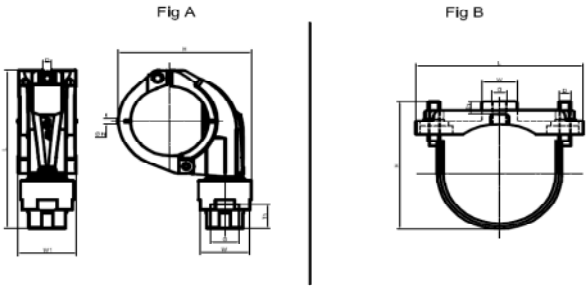
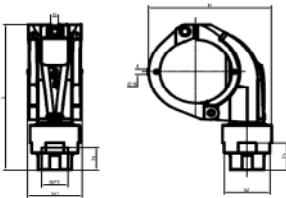



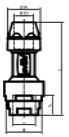
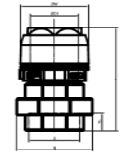
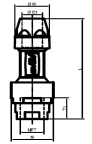
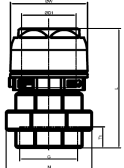
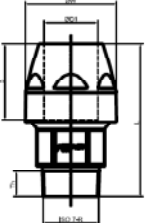
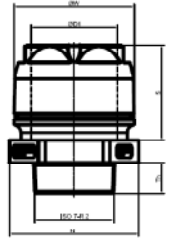
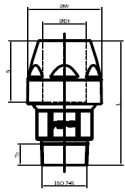
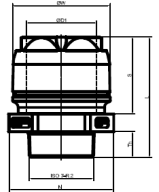
COMPRESSED AIR • VACUUM • NITROGEN

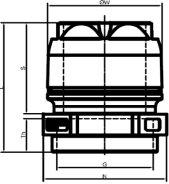
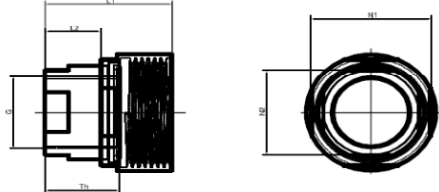
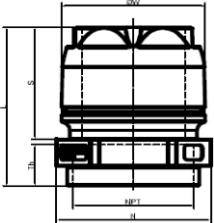
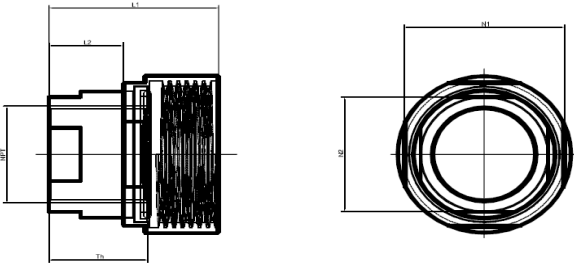
SR No.	NAME	DIMENSIONS	METRIC																																																																																										
00	ALUMINIUM TUBE		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>T</th> <th>L</th> <th>Kg.</th> </tr> </thead> <tbody> <tr><td>20</td><td>2811 1000 10</td><td>1,3</td><td>5700</td><td>1,16</td></tr> <tr><td>25</td><td>2811 2000 10</td><td>1,35</td><td>5700</td><td>1,52</td></tr> <tr><td>40</td><td>2811 4000 05</td><td>1,8</td><td>5700</td><td>3,27</td></tr> <tr><td>50</td><td>2811 5000 04</td><td>2</td><td>5700</td><td>4,57</td></tr> <tr><td>63</td><td>2811 6000 03</td><td>2,1</td><td>5700</td><td>6,08</td></tr> <tr><td>80</td><td>2811 7000 02</td><td>2,6</td><td>5700</td><td>9,57</td></tr> <tr><td>100</td><td>2811 8000 00</td><td>3</td><td>5700</td><td>13,79</td></tr> <tr><td>158</td><td>2811 9000 06</td><td>3,75</td><td>5700</td><td>27,36</td></tr> <tr><td>20</td><td>2811 1061 05</td><td>1,3</td><td>5700</td><td>1,16</td></tr> <tr><td>25</td><td>2811 2061 05</td><td>1,35</td><td>5700</td><td>1,52</td></tr> <tr><td>20</td><td>2811 1063 10</td><td>1,3</td><td>2850</td><td>0,58</td></tr> <tr><td>25</td><td>2811 2063 10</td><td>1,35</td><td>2850</td><td>0,76</td></tr> <tr><td>40</td><td>2811 4063 05</td><td>1,8</td><td>2850</td><td>1,64</td></tr> <tr><td>50</td><td>2811 5063 04</td><td>2</td><td>2850</td><td>2,29</td></tr> <tr><td>63</td><td>2811 6063 03</td><td>2,1</td><td>2850</td><td>3,04</td></tr> <tr><td>80</td><td>2811 7063 02</td><td>2,6</td><td>2850</td><td>4,78</td></tr> </tbody> </table>	D1	Part Number	T	L	Kg.	20	2811 1000 10	1,3	5700	1,16	25	2811 2000 10	1,35	5700	1,52	40	2811 4000 05	1,8	5700	3,27	50	2811 5000 04	2	5700	4,57	63	2811 6000 03	2,1	5700	6,08	80	2811 7000 02	2,6	5700	9,57	100	2811 8000 00	3	5700	13,79	158	2811 9000 06	3,75	5700	27,36	20	2811 1061 05	1,3	5700	1,16	25	2811 2061 05	1,35	5700	1,52	20	2811 1063 10	1,3	2850	0,58	25	2811 2063 10	1,35	2850	0,76	40	2811 4063 05	1,8	2850	1,64	50	2811 5063 04	2	2850	2,29	63	2811 6063 03	2,1	2850	3,04	80	2811 7063 02	2,6	2850	4,78					
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02	EQUAL SOCKET		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>L</th> <th>W</th> <th>H</th> <th>S</th> <th>B</th> <th>D</th> <th>Kg.</th> </tr> </thead> <tbody> <tr><td>20</td><td>2811 1002 80</td><td>127,6</td><td>37,5</td><td>-</td><td>39</td><td>50</td><td>-</td><td>0,07</td></tr> <tr><td>25</td><td>2811 2002 80</td><td>138,1</td><td>43,5</td><td>-</td><td>44</td><td>50</td><td>-</td><td>0,1</td></tr> <tr><td>40</td><td>2811 4002 80</td><td>208,8</td><td>67,8</td><td>-</td><td>63</td><td>80</td><td>-</td><td>0,35</td></tr> <tr><td>50</td><td>2811 5002 80</td><td>239</td><td>83,9</td><td>-</td><td>78</td><td>80</td><td>-</td><td>0,63</td></tr> <tr><td>63</td><td>2811 6002 80*</td><td>160</td><td>89</td><td>-</td><td>78,6</td><td>-</td><td>-</td><td>0,78</td></tr> <tr><td>80</td><td>2811 7002 80*</td><td>198</td><td>113</td><td>-</td><td>96,8</td><td>-</td><td>-</td><td>1,55</td></tr> <tr><td>100</td><td>2810 8002 00**</td><td>137</td><td>138</td><td>180</td><td>67</td><td>-</td><td>M10</td><td>2,27</td></tr> <tr><td>100vac</td><td>2810 8102 00**</td><td>137</td><td>138</td><td>180</td><td>67</td><td>-</td><td>M10</td><td>2,33</td></tr> <tr><td>158</td><td>2810 9002 00***</td><td>115</td><td>192,8</td><td>227,5</td><td>55</td><td>-</td><td>-</td><td>3,43</td></tr> </tbody> </table> <p>(*) Refer Fig. B for dimensions.  (**) Refer Fig. C for dimensions.  (***) Refer Fig. D for dimensions.</p>	D1	Part Number	L	W	H	S	B	D	Kg.	20	2811 1002 80	127,6	37,5	-	39	50	-	0,07	25	2811 2002 80	138,1	43,5	-	44	50	-	0,1	40	2811 4002 80	208,8	67,8	-	63	80	-	0,35	50	2811 5002 80	239	83,9	-	78	80	-	0,63	63	2811 6002 80*	160	89	-	78,6	-	-	0,78	80	2811 7002 80*	198	113	-	96,8	-	-	1,55	100	2810 8002 00**	137	138	180	67	-	M10	2,27	100vac	2810 8102 00**	137	138	180	67	-	M10	2,33	158	2810 9002 00***	115	192,8	227,5	55	-	-	3,43
D1	Part Number	L	W	H	S	B	D	Kg.																																																																																					
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25	2811 2002 80	138,1	43,5	-	44	50	-	0,1																																																																																					
40	2811 4002 80	208,8	67,8	-	63	80	-	0,35																																																																																					
50	2811 5002 80	239	83,9	-	78	80	-	0,63																																																																																					
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100vac	2810 8102 00**	137	138	180	67	-	M10	2,33																																																																																					
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SR No.	NAME	DIMENSIONS	METRIC																																																																								
03	ELBOW 90°		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>L</th> <th>W</th> <th>L1</th> <th>Kg.</th> </tr> </thead> <tbody> <tr><td>20</td><td>2811 1003 80</td><td>82,5</td><td>37,5</td><td>25</td><td>0,07</td></tr> <tr><td>25</td><td>2811 2003 80</td><td>95,7</td><td>43,5</td><td>30</td><td>0,1</td></tr> <tr><td>40</td><td>2811 4003 80</td><td>148,3</td><td>67,8</td><td>50</td><td>0,36</td></tr> <tr><td>50</td><td>2811 5003 80</td><td>186,1</td><td>83,9</td><td>65</td><td>0,70</td></tr> <tr><td>63</td><td>2811 6003 80*</td><td>157,5</td><td>89</td><td>-</td><td>0,977</td></tr> <tr><td>80</td><td>2811 7003 80*</td><td>196,8</td><td>113</td><td>-</td><td>1,966</td></tr> <tr><td>100</td><td>2810 8003 00**</td><td>252</td><td>-</td><td>202</td><td>1,23</td></tr> <tr><td>158</td><td>2810 9003 00***</td><td>248,25</td><td>-</td><td>170</td><td>2,51</td></tr> </tbody> </table> <p>(*) Refer Fig. B for dimensions.                      (***) Refer Fig. C for dimensions and always add 2 equal sockets 2810 8002 00 for each elbow.                      (***) Refer Fig. C for dimensions and always add 2 equal sockets 2810 9002 00 for each elbow.</p>	D1	Part Number	L	W	L1	Kg.	20	2811 1003 80	82,5	37,5	25	0,07	25	2811 2003 80	95,7	43,5	30	0,1	40	2811 4003 80	148,3	67,8	50	0,36	50	2811 5003 80	186,1	83,9	65	0,70	63	2811 6003 80*	157,5	89	-	0,977	80	2811 7003 80*	196,8	113	-	1,966	100	2810 8003 00**	252	-	202	1,23	158	2810 9003 00***	248,25	-	170	2,51																		
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40	2811 4003 80	148,3	67,8	50	0,36																																																																						
50	2811 5003 80	186,1	83,9	65	0,70																																																																						
63	2811 6003 80*	157,5	89	-	0,977																																																																						
80	2811 7003 80*	196,8	113	-	1,966																																																																						
100	2810 8003 00**	252	-	202	1,23																																																																						
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100	2810 8004 00**	287	-	147,5	1,27																																																																						
158	2810 9004 00***	285	-	134,5	2,23																																																																						
05	EQUAL TEE		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>L</th> <th>H</th> <th>W</th> <th>S</th> <th>T</th> <th>Kg.</th> </tr> </thead> <tbody> <tr><td>20</td><td>2811 1005 80</td><td>127,6</td><td>82,6</td><td>37,5</td><td>39</td><td>25</td><td>0,10</td></tr> <tr><td>25</td><td>2811 2005 80</td><td>147,9</td><td>95,7</td><td>43,5</td><td>44</td><td>30</td><td>0,14</td></tr> <tr><td>40</td><td>2811 4005 80</td><td>228,8</td><td>148,3</td><td>67,8</td><td>63</td><td>50</td><td>0,53</td></tr> <tr><td>50</td><td>2811 5005 80</td><td>289</td><td>186,1</td><td>83,9</td><td>78</td><td>65</td><td>1,02</td></tr> <tr><td>63</td><td>2811 6005 80*</td><td>226</td><td>157,1</td><td>89</td><td>78,6</td><td>-</td><td>1,33</td></tr> <tr><td>80</td><td>2811 7005 80*</td><td>280,7</td><td>196,8</td><td>113</td><td>96,8</td><td>-</td><td>2,68</td></tr> <tr><td>100</td><td>2810 8005 00**</td><td>304</td><td>202</td><td>-</td><td>-</td><td>152</td><td>1,42</td></tr> <tr><td>158</td><td>2810 9005 00***</td><td>320</td><td>238,8</td><td>-</td><td>-</td><td>160</td><td>3,54</td></tr> </tbody> </table> <p>(*) Refer Fig. B for dimensions.                      (***) Refer Fig. C for dimensions and always add 3 equal sockets 2810 8002 00 for each Equal Tee.                      (***) Refer Fig. C for dimensions and always add 3 equal sockets 2810 9002 00 for each Equal Tee.</p>	D1	Part Number	L	H	W	S	T	Kg.	20	2811 1005 80	127,6	82,6	37,5	39	25	0,10	25	2811 2005 80	147,9	95,7	43,5	44	30	0,14	40	2811 4005 80	228,8	148,3	67,8	63	50	0,53	50	2811 5005 80	289	186,1	83,9	78	65	1,02	63	2811 6005 80*	226	157,1	89	78,6	-	1,33	80	2811 7005 80*	280,7	196,8	113	96,8	-	2,68	100	2810 8005 00**	304	202	-	-	152	1,42	158	2810 9005 00***	320	238,8	-	-	160	3,54
D1	Part Number	L	H	W	S	T	Kg.																																																																				
20	2811 1005 80	127,6	82,6	37,5	39	25	0,10																																																																				
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40	2811 4005 80	228,8	148,3	67,8	63	50	0,53																																																																				
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63	2811 6005 80*	226	157,1	89	78,6	-	1,33																																																																				
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06	END CAP		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>L</th> <th>W</th> <th>S</th> <th>Kg.</th> </tr> </thead> <tbody> <tr><td>20</td><td>2811 1006 80</td><td>58,8</td><td>37,5</td><td>39</td><td>0,03</td></tr> <tr><td>25</td><td>2811 2006 80</td><td>69</td><td>43,5</td><td>44</td><td>0,05</td></tr> <tr><td>40</td><td>2811 4006 80</td><td>99,4</td><td>67,8</td><td>63</td><td>0,17</td></tr> <tr><td>50</td><td>2811 5006 80</td><td>119,5</td><td>83,9</td><td>78</td><td>0,32</td></tr> <tr><td>63</td><td>2811 6006 80*</td><td>104</td><td>96</td><td>78,6</td><td>0,66</td></tr> <tr><td>80</td><td>2811 7006 80*</td><td>109</td><td>115</td><td>96,8</td><td>0,935</td></tr> </tbody> </table>	D1	Part Number	L	W	S	Kg.	20	2811 1006 80	58,8	37,5	39	0,03	25	2811 2006 80	69	43,5	44	0,05	40	2811 4006 80	99,4	67,8	63	0,17	50	2811 5006 80	119,5	83,9	78	0,32	63	2811 6006 80*	104	96	78,6	0,66	80	2811 7006 80*	109	115	96,8	0,935																														
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SR No.	NAME	DIMENSIONS	METRIC																																																																																																																																												
			<table border="1"> <tr> <td>100</td> <td>2810 9816 00**</td> <td>270</td> <td>158</td> <td>65</td> <td>2,20</td> </tr> <tr> <td>158</td> <td>2810 9816 00***</td> <td>270</td> <td>158</td> <td>55</td> <td>2,20</td> </tr> </table> <p>(*) Refer Fig. B for dimensions.                      (**) Refer Fig. C for dimensions + add equal sockets 2810 8002 00                      (***) Refer Fig. C for dimensions + add equal sockets 2810 9002 00</p>	100	2810 9816 00**	270	158	65	2,20	158	2810 9816 00***	270	158	55	2,20																																																																																																																																
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07	REDUCTION TEE		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>D2</th> <th>L</th> <th>H</th> <th>W</th> <th>W2</th> <th>T1</th> <th>T2</th> <th>kg.</th> </tr> </thead> <tbody> <tr><td>25</td><td>2811 2107 80</td><td>20</td><td>148</td><td>90,5</td><td>67,8</td><td>43,5</td><td>30,00</td><td>30</td><td>0,13</td></tr> <tr><td>40</td><td>2811 4107 80</td><td>20</td><td>228,8</td><td>112,7</td><td>67,8</td><td>37,5</td><td>50</td><td>40</td><td>0,4</td></tr> <tr><td>40</td><td>2811 4207 80</td><td>25</td><td>228,8</td><td>117,9</td><td>67,8</td><td>43,5</td><td>50</td><td>40</td><td>0,41</td></tr> <tr><td>50</td><td>2811 5107 80</td><td>20</td><td>289</td><td>130,6</td><td>83,9</td><td>37,5</td><td>65</td><td>50</td><td>0,73</td></tr> <tr><td>50</td><td>2811 5207 80</td><td>25</td><td>289</td><td>135,9</td><td>83,9</td><td>43,5</td><td>65</td><td>50</td><td>0,74</td></tr> <tr><td>50</td><td>2811 5407 80</td><td>40</td><td>289</td><td>151,3</td><td>83,9</td><td>67,8</td><td>65</td><td>45</td><td>0,84</td></tr> <tr><td>63</td><td>2811 6507 81*</td><td>50</td><td>226</td><td>233</td><td>89</td><td>83,9</td><td>34,4</td><td>108</td><td>1,53</td></tr> <tr><td>80</td><td>2811 7607 80*</td><td>63</td><td>281</td><td>191</td><td>113</td><td>89</td><td>43,5</td><td>55,8</td><td>2,61</td></tr> <tr><td>100</td><td>2810 8507 00**</td><td>50</td><td>304</td><td>227</td><td>-</td><td>-</td><td>152</td><td>177</td><td>1,25</td></tr> <tr><td>100</td><td>2810 8607 00**</td><td>63</td><td>304</td><td>227</td><td>-</td><td>-</td><td>152</td><td>177</td><td>1,25</td></tr> <tr><td>100</td><td>2810 8707 00**</td><td>80</td><td>304</td><td>252</td><td>-</td><td>-</td><td>152</td><td>202</td><td>1,42</td></tr> <tr><td>158</td><td>2810 9707 00***</td><td>80</td><td>320</td><td>310,3</td><td>-</td><td>-</td><td>160</td><td>231,5</td><td>3,29</td></tr> <tr><td>158</td><td>2810 9807 00***</td><td>100</td><td>320</td><td>280,8</td><td>-</td><td>-</td><td>160</td><td>202</td><td>3,33</td></tr> </tbody> </table> <p>(*) Refer Fig. B for dimensions.                      (**) Refer Fig. C for dimensions and always add 2 equal sockets 2810 8002 00 and 1 fitting on dropline.                      (***) Refer Fig. C for dimensions and always add 2 equal sockets 2810 9002 00 and 1 fitting on dropline.</p>	D1	Part Number	D2	L	H	W	W2	T1	T2	kg.	25	2811 2107 80	20	148	90,5	67,8	43,5	30,00	30	0,13	40	2811 4107 80	20	228,8	112,7	67,8	37,5	50	40	0,4	40	2811 4207 80	25	228,8	117,9	67,8	43,5	50	40	0,41	50	2811 5107 80	20	289	130,6	83,9	37,5	65	50	0,73	50	2811 5207 80	25	289	135,9	83,9	43,5	65	50	0,74	50	2811 5407 80	40	289	151,3	83,9	67,8	65	45	0,84	63	2811 6507 81*	50	226	233	89	83,9	34,4	108	1,53	80	2811 7607 80*	63	281	191	113	89	43,5	55,8	2,61	100	2810 8507 00**	50	304	227	-	-	152	177	1,25	100	2810 8607 00**	63	304	227	-	-	152	177	1,25	100	2810 8707 00**	80	304	252	-	-	152	202	1,42	158	2810 9707 00***	80	320	310,3	-	-	160	231,5	3,29	158	2810 9807 00***	100	320	280,8	-	-	160	202	3,33
D1	Part Number	D2	L	H	W	W2	T1	T2	kg.																																																																																																																																						
25	2811 2107 80	20	148	90,5	67,8	43,5	30,00	30	0,13																																																																																																																																						
40	2811 4107 80	20	228,8	112,7	67,8	37,5	50	40	0,4																																																																																																																																						
40	2811 4207 80	25	228,8	117,9	67,8	43,5	50	40	0,41																																																																																																																																						
50	2811 5107 80	20	289	130,6	83,9	37,5	65	50	0,73																																																																																																																																						
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80	2811 7607 80*	63	281	191	113	89	43,5	55,8	2,61																																																																																																																																						
100	2810 8507 00**	50	304	227	-	-	152	177	1,25																																																																																																																																						
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100	2810 8707 00**	80	304	252	-	-	152	202	1,42																																																																																																																																						
158	2810 9707 00***	80	320	310,3	-	-	160	231,5	3,29																																																																																																																																						
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08	REDUCTION TEE THREADED ISO 228		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>G</th> <th>L</th> <th>Th</th> <th>H</th> <th>W</th> <th>T</th> <th>Kg.</th> </tr> </thead> <tbody> <tr><td>20</td><td>2811 0008 80</td><td>G3/8</td><td>127,6</td><td>28</td><td>86,4</td><td>37,5</td><td>25</td><td>0,14</td></tr> <tr><td>20</td><td>2811 1008 80</td><td>G1/2</td><td>127,6</td><td>28</td><td>86,4</td><td>37,5</td><td>25</td><td>0,13</td></tr> <tr><td>25</td><td>2811 2008 80</td><td>G1/2</td><td>148</td><td>28</td><td>94,8</td><td>43,5</td><td>30</td><td>0,19</td></tr> <tr><td>25</td><td>2811 2108 80</td><td>G3/4</td><td>148</td><td>28</td><td>94,8</td><td>43,5</td><td>30</td><td>0,17</td></tr> <tr><td>40</td><td>2811 4208 80</td><td>G1</td><td>228,8</td><td>30</td><td>138,9</td><td>67,8</td><td>50</td><td>0,60</td></tr> <tr><td>50</td><td>2811 5208 80</td><td>G1</td><td>289</td><td>30</td><td>142</td><td>83,9</td><td>65</td><td>0,91</td></tr> <tr><td>63</td><td>2811 6508 80**</td><td>G2</td><td>226</td><td>32</td><td>116</td><td>89</td><td>34,4</td><td>1,067</td></tr> <tr><td>80</td><td>2811 7608 80*</td><td>G2 1/2</td><td>281</td><td>48</td><td>192</td><td>113</td><td>43,5</td><td>2,79</td></tr> <tr><td>80</td><td>2811 7708 80**</td><td>G3</td><td>281</td><td>35</td><td>140</td><td>113</td><td>43,5</td><td>2,25</td></tr> <tr><td>100</td><td>2810 8208 00***</td><td>G1</td><td>304</td><td>35</td><td>150,5</td><td>-</td><td>152</td><td>1,17</td></tr> <tr><td>158</td><td>2810 9208 00****</td><td>G1</td><td>320</td><td>35</td><td>206,3</td><td>-</td><td>160</td><td>2,77</td></tr> </tbody> </table> <p>(*) Refer Fig. B for dimensions.                      (**) Refer Fig. C for dimensions.                      (***) Refer Fig. D for dimensions and always add 2 equal sockets 2810 8002 00 for each Equal Tee.                      (****) Refer Fig. D for dimensions and always add 2 equal sockets 2810 9002 00 for each Equal Tee.</p>	D1	Part Number	G	L	Th	H	W	T	Kg.	20	2811 0008 80	G3/8	127,6	28	86,4	37,5	25	0,14	20	2811 1008 80	G1/2	127,6	28	86,4	37,5	25	0,13	25	2811 2008 80	G1/2	148	28	94,8	43,5	30	0,19	25	2811 2108 80	G3/4	148	28	94,8	43,5	30	0,17	40	2811 4208 80	G1	228,8	30	138,9	67,8	50	0,60	50	2811 5208 80	G1	289	30	142	83,9	65	0,91	63	2811 6508 80**	G2	226	32	116	89	34,4	1,067	80	2811 7608 80*	G2 1/2	281	48	192	113	43,5	2,79	80	2811 7708 80**	G3	281	35	140	113	43,5	2,25	100	2810 8208 00***	G1	304	35	150,5	-	152	1,17	158	2810 9208 00****	G1	320	35	206,3	-	160	2,77																																
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100	2810 8208 00***	G1	304	35	150,5	-	152	1,17																																																																																																																																							
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09	REDUCTION TEE THREADED NPT		<table border="1"> <tr> <td>63</td><td>2811 6509 80*</td><td>NPT2</td><td>226</td><td>48</td><td>161</td><td>89</td><td>34,4</td><td>1,45</td><td></td><td></td></tr> <tr> <td>80</td><td>2811 7609 80*</td><td>NPT2½</td><td>281</td><td>48</td><td>192</td><td>113</td><td>43,5</td><td>2,89</td><td></td><td></td></tr> <tr> <td>80</td><td>2811 7709 80*</td><td>NPT3</td><td>281</td><td>42</td><td>199</td><td>113</td><td>43,5</td><td>2,73</td><td></td><td></td></tr> <tr> <td>100</td><td>2810 8209 00**</td><td>NPT1</td><td>304</td><td>31,5</td><td>150,5</td><td>-</td><td>152</td><td>1,14</td><td></td><td></td></tr> <tr> <td>158</td><td>2810 9209 00***</td><td>NPT1</td><td>320</td><td>25</td><td>206,3</td><td>-</td><td>160</td><td>2,78</td><td></td><td></td></tr> </table> <p>(*) Refer Fig. B for dimensions.                      (***) Refer Fig. C for dimensions and always add 2 equal sockets 2810 8002 00 for each Equal Tee.                      (***) Refer Fig. C for dimensions and always add 2 equal sockets 2810 9002 00 for each Equal Tee.</p>	63	2811 6509 80*	NPT2	226	48	161	89	34,4	1,45			80	2811 7609 80*	NPT2½	281	48	192	113	43,5	2,89			80	2811 7709 80*	NPT3	281	42	199	113	43,5	2,73			100	2810 8209 00**	NPT1	304	31,5	150,5	-	152	1,14			158	2810 9209 00***	NPT1	320	25	206,3	-	160	2,78																																																																			
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			40	2811 4110 80	20	119	78	48	37,5	M6	25	-																																																																																																															
			40	2811 4210 80	25	125	83	48	43,5	M6	25	-																																																																																																															
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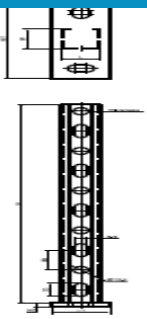
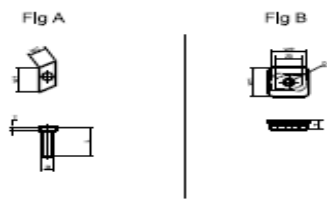
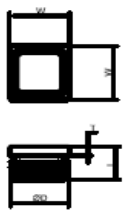
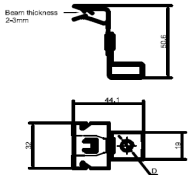
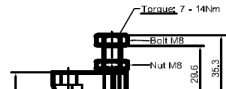
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				D1	Part Number	NPT	Th	L	W	N	S	Kg.
13	ADAPTER UNION FEMALE ISO 228			20	2811 1113 80	G3/4	25	131,8	44	41	0,11	
				25	2811 2213 80	G1	30	164,1	68,5	60	0,27	
				40	2811 4413 80	G1 1/2	40	219,4	67,8	75	0,60	
				50	2811 5513 80	G2	35	234,6	83,9	75	0,69	
				63	2811 6613 80*	G2 1/2	27	182	89	113	2,47	
				80	2811 7713 80*	G3	34	196	113	126	3,42	
				(*) Refer Fig. B for dimensions.								
14	ADAPTER UNION FEMALE NPT			20	2811 1114 80	NPT3/4	25	131,8	44	34	0,11	
				25	2811 2214 80	NPT1	30	164,1	68,5	39	0,27	
				40	2811 4414 80	NPT1 1/2	40	219,4	67,8	75	0,60	
				50	2811 5514 80	NPT2	35	234,6	83,9	75	0,69	
				63	2811 6614 80*	NPT2 1/2	26	176	89	109	2,59	
				80	2811 7714 80*	NPT3	29	189	113	123	3,20	
				(*) Refer Fig. B for dimensions.								
17	NIPPLE SOCKET ALU THREADED MALE ISO-7R			20	2811 1017 80	ISO-7-R 1/2	14,5	73,8	37,5	34	38,8	0,06
				20	2811 1117 80	ISO-7-R 3/4	16,3	73,8	37,5	34	38,8	0,06
				25	2811 2117 80	ISO-7-R 3/4	15,8	86	43,5	39	44	0,09
				25	2811 2217 80	ISO-7-R1	19,1	86	43,5	39	44	0,09
				40	2811 4317 80	ISO-7-R 1/4	21,4	127,4	67,8	45	63	0,32
				40	2811 4417 80	ISO-7-R1 1/2	21,4	127,4	67,8	45	63	0,27
				50	2811 5417 80	ISO-7-R1 1/2	25,7	141	83,9	55	78	0,47
				50	2811 5517 80	ISO-7-R2	25,7	141	83,9	55	78	0,46
				63	2811 6517 80*	ISO-7-R2	26	123	89	96	78	0,69
				63	2811 6617 80*	ISO-7-R2 1/2	30	127	89	96	78	0,68
				80	2811 7617 80*	ISO-7-R2 1/2	30	131	113	97	97	0,90
				80	2811 7717 80*	ISO-7-R3	33	134	113	97	97	0,92
								(*) Refer Fig. B for dimensions.				
18	NIPPLE SOCKET ALU THREADED MALE NPT			20	2811 1018 80	NPT 1/2	19,4	73,8	37,5	34	38,8	0,06
				20	2811 1118 80	NPT 3/4	20,2	73,8	37,5	34	38,8	0,06
				25	2811 2118 80	NPT 3/4	19,7	86	43,5	39	44	0,09
				25	2811 2218 80	NPT1	25	86	43,5	39	44	0,09
				40	2811 4318 80	NPT1 1/4	26	127,4	67,8	45	63	0,32
				40	2811 4418 80	NPT1 1/2	26	127,4	67,8	45	63	0,27
				50	2811 5418 80	NPT1 1/2	26	141	83,9	55	78	0,46
				50	2811 5518 80	NPT2	26,4	141	83,9	55	78	0,46
				63	2811 6518 80*	NPT2	26	123	89	96	78	0,69
				63	2811 6618 80*	NPT2 1/2	30	127	89	86	78	0,64
				80	2811 7618 80*	NPT2 1/2	30	131	113	97	97	0,90
				80	2811 7718 80*	NPT3	33	134	113	97	97	0,91
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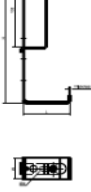
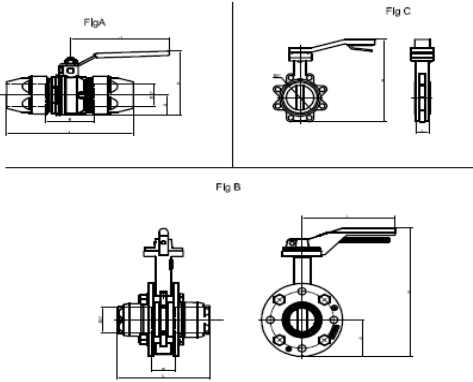
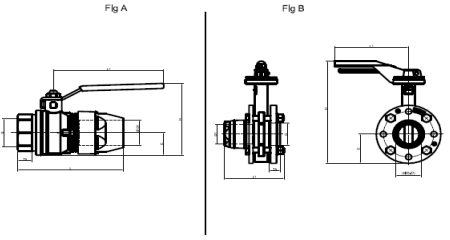
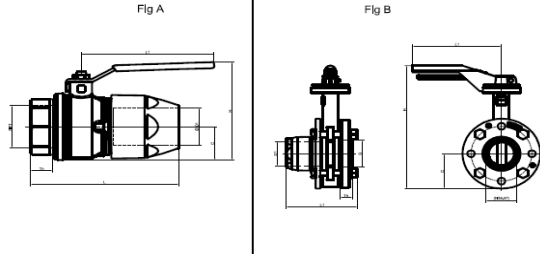
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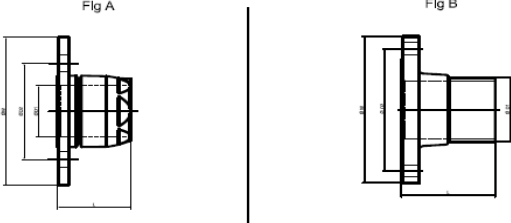
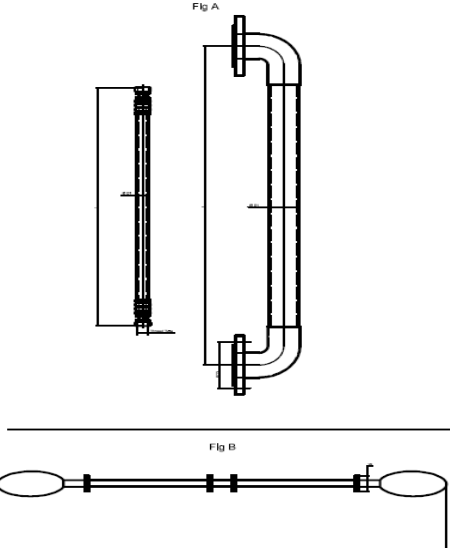
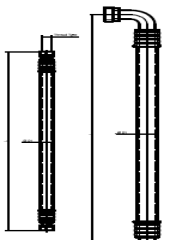
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27	PIPE CLIP SPACER		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>L</th> <th>B</th> <th>H</th> <th>Kg.</th> </tr> </thead> <tbody> <tr> <td>20-25</td> <td>2811 0027 10</td> <td>21</td> <td>34,8</td> <td>15</td> <td>0,01</td> </tr> <tr> <td>40-50-63</td> <td>2811 0127 10</td> <td>27</td> <td>61,1</td> <td>20</td> <td>0,02</td> </tr> <tr> <td>80</td> <td>2811 0227 10</td> <td>30</td> <td>61,4</td> <td>37</td> <td>0,03</td> </tr> <tr> <td>80</td> <td>2810 0227 10*</td> <td>94</td> <td>40</td> <td>25</td> <td>0,26</td> </tr> <tr> <td>100</td> <td>2810 0327 10*</td> <td>40</td> <td>40</td> <td>49,5</td> <td>0,13</td> </tr> </tbody> </table> <p>(*) Refer Fig. B for dimensions.</p>	D1	Part Number	L	B	H	Kg.	20-25	2811 0027 10	21	34,8	15	0,01	40-50-63	2811 0127 10	27	61,1	20	0,02	80	2811 0227 10	30	61,4	37	0,03	80	2810 0227 10*	94	40	25	0,26	100	2810 0327 10*	40	40	49,5	0,13
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30	PROFILE CHANNEL		<table border="1"> <thead> <tr> <th>Part Number</th> <th>L</th> <th>W</th> <th>H</th> <th>Thickness</th> <th>Kg.</th> </tr> </thead> <tbody> <tr> <td>2810 0030 05</td> <td>2000</td> <td>30</td> <td>27</td> <td>1,5</td> <td>0,27</td> </tr> </tbody> </table>	Part Number	L	W	H	Thickness	Kg.	2810 0030 05	2000	30	27	1,5	0,27																								
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31	WALL BRACKET		<table border="1"> <thead> <tr> <th>Part Number</th> <th>L</th> <th>L1</th> <th>W</th> <th>W1</th> <th>H</th> <th>H1</th> <th>Thickness</th> <th>Kg.</th> </tr> </thead> <tbody> <tr> <td>2810 0031 05</td> <td>36</td> <td>50</td> <td>71</td> <td>5</td> <td>20</td> <td>114</td> <td>5</td> <td>0,07</td> </tr> </tbody> </table>	Part Number	L	L1	W	W1	H	H1	Thickness	Kg.	2810 0031 05	36	50	71	5	20	114	5	0,07																		
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Part Number	H	H1	W	W1	T	kg.																	
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38	HANG CLAMP		<table border="1"> <thead> <tr> <th>Part Number</th> <th>D</th> <th>Beam Thickness</th> <th>kg.</th> </tr> </thead> <tbody> <tr> <td>2810 0038 10</td> <td>M8</td> <td>1.5-4</td> <td>0,02</td> </tr> <tr> <td>2810 0138 10</td> <td>M8</td> <td>4-6.5</td> <td>0,02</td> </tr> <tr> <td>2811 1038 10</td> <td>M6</td> <td>1.5-4</td> <td>0,02</td> </tr> <tr> <td>2811 1138 10</td> <td>M6</td> <td>4-6.5</td> <td>0,02</td> </tr> </tbody> </table>	Part Number	D	Beam Thickness	kg.	2810 0038 10	M8	1.5-4	0,02	2810 0138 10	M8	4-6.5	0,02	2811 1038 10	M6	1.5-4	0,02	2811 1138 10	M6	4-6.5	0,02
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39	ROOF CLAMP		<table border="1"> <thead> <tr> <th>Part Number</th> <th>D</th> <th>Thickness</th> <th>kg.</th> </tr> </thead> <tbody> <tr> <td>2810 0039 10</td> <td>M8</td> <td>0.8-3</td> <td>0,02</td> </tr> <tr> <td>2810 1039 10</td> <td>M6</td> <td>0.8-3</td> <td>0,02</td> </tr> </tbody> </table>	Part Number	D	Thickness	kg.	2810 0039 10	M8	0.8-3	0,02	2810 1039 10	M6	0.8-3	0,02								
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53	VALVES THREADED NPT		<table border="1"> <thead> <tr> <th>D1</th> <th>Part Number</th> <th>NPT</th> <th>Th</th> <th>L</th> <th>L1</th> <th>H</th> <th>C</th> <th>kg.</th> </tr> </thead> <tbody> <tr> <td>20</td> <td>2811 1153 81</td> <td>NPT 3/4</td> <td>16,6</td> <td>92,8</td> <td>120</td> <td>84,7</td> <td>35*</td> <td>0,52</td> </tr> <tr> <td>25</td> <td>2811 2253 81</td> <td>NPT 1</td> <td>21</td> <td>111,9</td> <td>120</td> <td>88,7</td> <td>35*</td> <td>0,76</td> </tr> <tr> <td>40</td> <td>2811 4453 81</td> <td>NPT1½</td> <td>23</td> <td>151,3</td> <td>158</td> <td>114</td> <td>70</td> <td>1,77</td> </tr> <tr> <td>50</td> <td>2811 5553 81</td> <td>NPT 2</td> <td>26,5</td> <td>176,2</td> <td>158</td> <td>130</td> <td>70</td> <td>3,03</td> </tr> <tr> <td>63</td> <td>2811 6653 80**</td> <td>NPT 2½</td> <td>29</td> <td>170</td> <td>212</td> <td>326</td> <td>92,5</td> <td>11,17</td> </tr> <tr> <td>80</td> <td>2811 7753 80**</td> <td>NPT 3</td> <td>31</td> <td>190</td> <td>212</td> <td>339</td> <td>100</td> <td>11,11</td> </tr> </tbody> </table> <p>(*) Center-to-wall distance with valve spacers always included.                      (***) Refer Fig. B for dimensions.</p>	D1	Part Number	NPT	Th	L	L1	H	C	kg.	20	2811 1153 81	NPT 3/4	16,6	92,8	120	84,7	35*	0,52	25	2811 2253 81	NPT 1	21	111,9	120	88,7	35*	0,76	40	2811 4453 81	NPT1½	23	151,3	158	114	70	1,77	50	2811 5553 81	NPT 2	26,5	176,2	158	130	70	3,03	63	2811 6653 80**	NPT 2½	29	170	212	326	92,5	11,17	80	2811 7753 80**	NPT 3	31	190	212	339	100	11,11									
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77	HEXAGON NIPPLES		<table border="1"> <thead> <tr> <th>NPT</th> <th>Part Number</th> <th>QTY</th> <th>L</th> <th>L1</th> <th>N</th> <th>Kg</th> </tr> </thead> <tbody> <tr> <td>1/2</td> <td>2811 0077 00</td> <td>1</td> <td>48</td> <td>20</td> <td>27</td> <td>0,07</td> </tr> <tr> <td>3/4</td> <td>2811 1177 00</td> <td>1</td> <td>50</td> <td>16</td> <td>32</td> <td>0,14</td> </tr> <tr> <td>1</td> <td>2811 2277 00</td> <td>1</td> <td>58</td> <td>21,5</td> <td>35</td> <td>0,20</td> </tr> <tr> <td>1 1/2</td> <td>2811 4477 00</td> <td>1</td> <td>68</td> <td>18</td> <td>50</td> <td>0,37</td> </tr> <tr> <td>2</td> <td>2811 5577 00</td> <td>1</td> <td>71</td> <td>19</td> <td>62</td> <td>0,58</td> </tr> </tbody> </table>	NPT	Part Number	QTY	L	L1	N	Kg	1/2	2811 0077 00	1	48	20	27	0,07	3/4	2811 1177 00	1	50	16	32	0,14	1	2811 2277 00	1	58	21,5	35	0,20	1 1/2	2811 4477 00	1	68	18	50	0,37	2	2811 5577 00	1	71	19	62	0,58														
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