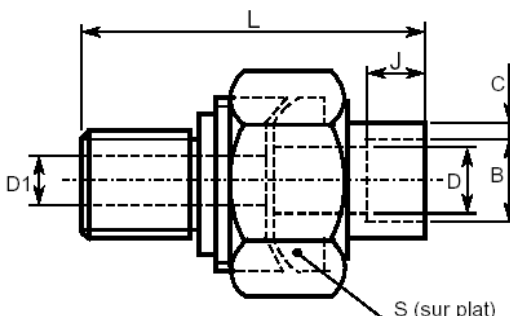


<div>stxEurope</div>			<div>RACCORD MALE EN ACIER INOXYDABLE</div> <div>MALE FILETE GAZ CYLINDRIQUE / FEMALE A SOUDE</div> <div>STAINLESS STEEL MALE UNION CYLINDRICAL GAS</div> <div>THREAD MALE END / WELDING FEMALE END</div>								<div>B.52.50.A5.01</div>		<div>REV C</div>	
<div>STANDARD ELEMENTAIRE</div> <div>ELEMENT STANDARD</div>											<div>Page 1 sur 1</div>			
<div>PRINCIPALES UTILISATIONS</div> <div>Tuyautage en acier inox 316L</div>				<div>MAIN USES</div> <div>316L Stainless steel piping</div>										
<div>APPLICABILITE POTENTIELLE NAVIRE</div> <div>Passagers Militaire Méthanier Rapide</div>				<div>POTENTIAL SHIP APPLICABILITY</div> <div>Passengers Military LNG Tanker High speed craft</div>										
<div>DOCUMENTS DE REFERENCE</div>				<div>REFERENCE DOCUMENTS</div>										
<div>MATIERE / TRAITEMENT DE SURFACE</div> <div>Grade F 316L suivant ASTM A 182</div>				<div>MATERIAL / TREATMENT SURFACE</div> <div>F316L as per ASTM A182</div>										
<div>CHARACTERISTIQUES</div> <div>-Les raccords 3 pièces sélectionnées proviennent de la série 3000 suivant norme ANSI B 16-11</div> <div>-Etanchéité : portée sphéroconique métal /Metal</div> <div>- Filetage gaz cylindrique suivant NF E 03 005</div>				<div>CHARACTERISTICS</div> <div>The 3 parts unions selected come from class 3000 as per standard ANSI B 16-11</div> <div>- Sealing : spheroconical landing metal /metal</div> <div>- Threading cylindrical gas as per NF E 03 005</div>										
				<div></div>										
<div>Dimensions en mm</div>														
<div>TUBE</div> <div>DIA.</div> <div>EXT.</div>	<div>Dénomination</div> <div>DN NPS</div> <div>(1)</div>		<div>D1</div>	<div>Emmanchements à souder suivant ANSI B 16.11 –</div> <div>Série 3000</div>							<div>L</div> <div>(3)</div>	<div>S</div> <div>(3)</div>	<div>Masse</div> <div>Unit</div> <div>(k.g)</div>	<div>Référence</div> <div>Objet</div>
				<div>B</div>		<div>C (2)</div>		<div>D</div>		<div>J</div>				
	<div>Maxi. Mini.</div>			<div>Maxi. Mini.</div>		<div>Maxi. Mini.</div>		<div>Mini.</div>						
<div>13,7</div>	<div>8</div>	<div>1/4"</div>	<div>7,5</div>	<div>14,35</div>	<div>14,10</div>	<div>3,80</div>	<div>3,30</div>	<div>10,0</div>	<div>8,5</div>	<div>10</div>	<div>61</div>	<div>34</div>	<div>0,20</div>	<div>SA000118</div>
<div>17,1</div>	<div>10</div>	<div>3/8"</div>	<div>10,4</div>	<div>17,80</div>	<div>17,55</div>	<div>4,00</div>	<div>3,50</div>	<div>13,3</div>	<div>11,8</div>	<div>10</div>	<div>67</div>	<div>38</div>	<div>0,22</div>	<div>SA000119</div>
<div>21,3</div>	<div>15</div>	<div>1/2"</div>	<div>13,6</div>	<div>21,95</div>	<div>21,70</div>	<div>4,65</div>	<div>4,10</div>	<div>16,6</div>	<div>15,0</div>	<div>10</div>	<div>72</div>	<div>48</div>	<div>0,48</div>	<div>SA000120</div>
<div>26,7</div>	<div>20</div>	<div>3/4"</div>	<div>18,8</div>	<div>27,30</div>	<div>27,05</div>	<div>4,90</div>	<div>4,25</div>	<div>21,7</div>	<div>20,2</div>	<div>13</div>	<div>77</div>	<div>54</div>	<div>0,60</div>	<div>SA000121</div>
<div>33,4</div>	<div>25</div>	<div>1"</div>	<div>24</div>	<div>34,05</div>	<div>33,80</div>	<div>5,70</div>	<div>5,00</div>	<div>27,4</div>	<div>25,9</div>	<div>13</div>	<div>87</div>	<div>63</div>	<div>0,90</div>	<div>SA000122</div>
<div>42,2</div>	<div>32</div>	<div>1" 1/4</div>	<div>32,5</div>	<div>42,80</div>	<div>42,55</div>	<div>6,05</div>	<div>5,30</div>	<div>35,8</div>	<div>34,3</div>	<div>13</div>	<div>97</div>	<div>72</div>	<div>1,30</div>	<div>SA000123</div>
<div>48,3</div>	<div>40</div>	<div>1" 1/2</div>	<div>38</div>	<div>48,90</div>	<div>48,65</div>	<div>6,35</div>	<div>5,55</div>	<div>41,7</div>	<div>40,1</div>	<div>13</div>	<div>105</div>	<div>77</div>	<div>1,80</div>	<div>SA000124</div>
<div>60,3</div>	<div>50</div>	<div>2"</div>	<div>48,5</div>	<div>61,35</div>	<div>61,10</div>	<div>6,95</div>	<div>6,05</div>	<div>53,5</div>	<div>51,7</div>	<div>16</div>	<div>115</div>	<div>94</div>	<div>2,75</div>	<div>SA000125</div>
<div>(1) NPS = Nominal Pipe Size . (2) Les épaisseurs moyennes sur la périphérie de l'emmanchement ne seront pas inférieurs à celles indiquées. Les valeurs minimales sont autorisées localement. (3) Dimensions indicatives, elles peuvent varier selon le fabricant.</div>														
<div>MARQUAGE : suivant ANSI B 16.11</div>							<div>MARKING : As per ANSI B 16.11</div>							
<div>DOCUMENT DE CONTROLE - A délivrer par le fournisseur</div> <div>/ CONTROL DOCUMENTS - To be delivered by the supplier</div> <div>- Sans</div>							<div>FOURNISSEURS / TYPE</div> <div>SUPPLIER / TYPE</div> <div>- Non imposé</div>					<div>ETAT DE LIVRAISON et DE</div> <div>CONDITIONNEMENT</div> <div>DELIVERY AND</div> <div>CONDITIONNING STATUS</div>		
<div>MATERIEL AVEC APPROBATION / MATERIAL WITH</div> <div>APPROVAL</div> <div>Approbation de type / type approbation</div> <div>- Sans</div>							<div>NORME DE REFERENCE</div> <div>REFERENCE NORM</div> <div>ANSI / ASME B16.11</div> <div>ASTM A 182</div> <div>NF E 03 005</div>							
<div>Resp. Standardisation :</div> <div>J. HUBERTY</div> <div>Le : 30.01.96</div>			<div>Resp. Fonction Technique :</div> <div>Le :</div>			<div>Rév. 1 (JMT) – Modifié le titre pour mise en accord avec le Catalogue SIA</div> <div>Rév. B : Changement de logo et copyright.</div> <div>Rév. C : (L.ANDRE le 14/12/09) changement de logo et copyright</div>								