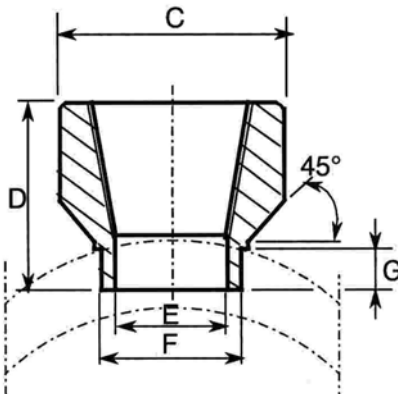


<div>stxEurope</div> <div>STANDARD ELEMENTAIRE ELEMENT STANDARD</div>		<div>BOSSAGE TARAUDE A SOUDER ACIER INOX F 316L – SERIE 3000 WELDIND TAPPED BOSSE F 316L STAINLESS STEEL - CLASS 3000</div>					<div>B.51.71.A5.12</div> <div>REV. C</div>	
<div>PRINCIPALES UTILISATIONS</div> <div>Tuyauteries en acier inox 316L pour cryogénie</div>		<div>MAIN USES</div> <div>Stainless stell piping to cryogenics</div>						
<div>APPLICABILITE POTENTIELLE NAVIRE</div> <div><div>Passagers</div><div>Militaire</div><div>Méthanier</div><div>Rapide</div></div>		<div>POTENTIAL SHIP APPLICABILITY</div> <div><div>Passengers</div><div>Military</div><div>Methanier</div><div>High-speed craft</div></div>						
<div>DOCUMENTS DE REFERENCE</div> <div>Tube acier inox : A.11.20.A5.05</div>		<div>REFERENCE DOCUMENTS</div> <div>Stainless steel pipe : A.11.20.A5.05</div>						
<div>MATIERE / TRAITEMENT DE SURFACE</div> <div>Grade F 316L suivant ASTM A 182</div>		<div>MATERIAL / TREATMENT SURFACE</div> <div>Grade F 316L as per ASTM A 182</div>						
<div>CARACTERISTIQUES</div> <div>- Dimensions : Suivant ANSI / ASME B.16.11 - Emboîtement à souder : Suivant ANSI / ASME B.16.11 - Filetage intérieur NPT: Suivant ANSI B1.20.1 - Tolérances : Suivant ANSI / ASME B.16.11</div>		<div>CHARACTERISTIC</div> <div>- Dimensions : As per ANSI / ASME B.16.11 - Socket welding an according : As per ANSI / ASME B.16.11 - Tread inside NPT: As per ANSI B1.20.1 - Permissible variations : Suivant ANSI / ASME B.16.11</div>					<div></div>	
<div>Dimensions en mm</div>								
<div>NPS (Nominal Pipe Size)</div>	<div>DN</div>	<div>C</div>	<div>D</div>	<div>E</div>	<div>F</div>	<div>G</div>	<div>MASSE (Weight) (Kg)</div>	<div>REFERENCE OBJET</div>
<div>1/4</div>	<div>8</div>	<div>22,5</div>	<div>30</div>	<div>9,5</div>	<div>14</div>	<div>9,5</div>	<div>0,085</div>	<div>SA031759</div>
<div>3/8</div>	<div>10</div>	<div>32</div>	<div>30</div>	<div>12,5</div>	<div>17,4</div>	<div>9,5</div>	<div>0,113</div>	<div>SA031760</div>
<div>1/2</div>	<div>15</div>	<div>41</div>	<div>33,5</div>	<div>16</div>	<div>21,6</div>	<div>9,5</div>	<div>0,141</div>	<div>SA031761</div>
<div>3/4</div>	<div>20</div>	<div>47</div>	<div>35,5</div>	<div>21</div>	<div>26,9</div>	<div>9,5</div>	<div>0,200</div>	<div>SA031762</div>
<div>1</div>	<div>25</div>	<div>57</div>	<div>43</div>	<div>26,5</div>	<div>33,6</div>	<div>9,5</div>	<div>0,425</div>	<div>SA031763</div>
<div>Marquage : Suivant ANSI B.16.11 Marking : As per ANSI B.16.11</div>								
<div>DOCUMENT DE CONTROLE A DELIVRER PAR LE FOURNISSEUR</div> <div>CONTROL DOCUMENTS TO BE DELIVERED BY THE SUPPLIER</div> <div>Suivant spécification technique de commande Following technical specification of command</div>				<div>FOURNISSEUR / REFERENCE</div> <div>SUPPLIER / REFERENCE</div> <div>Non imposé / Sans</div>			<div>ETAT DE LIVRAISON</div> <div>DELIVERY STATUS</div> <div>- Traitement thermique : Hypertrempe (ASTM A 182) - Passivation - Heat traitement (ASTM A 182) - Neutralizing</div>	
<div>MATERIEL AVEC APPROBATION</div> <div>MATERIAL WITH APPROVAL</div> <div>Suivant spécification technique de commande Following technical specification of command</div>				<div>NORME DE REFERENCE</div> <div>REFERENCE NORM</div> <div>ASTM A 182 ANSI / ASME B.16.11 ANSI B1.20.1</div>			<div>ETAT DE CONDITIONNEMENT</div> <div>CONDITIONNING STATUS</div> <div>COLISAGE PACKAGING</div>	
<div>Resp. Standardisation J. BELLANGER Le 23/04/2003</div>		<div>Resp. Fonction Technique L. PERIO Le 23/04/2003</div>		<div>Rev 0 (JP COUEDEL) Création du document (Demande P. BOUYER) Rév. B et C : Modification du logo + copyright</div>				