

	JOINT PLAT INSCRIT EN FIBRES SYNTHETIQUES + NITRILE (Pour brides Class 150) SYNTHETIC FIBERS + NITRILE FLAT GASKET		B.28.11.E4.31	REV. B
	STANDARD ELEMENTAIRE ELEMENT STANDARD			

PRINCIPALES UTILISATIONS Brides Class 150 RF <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> - Gaz naturel liquide et gazeux - Azote liquide et gazeux - Températures : - 196°C à + 80°C </div>	MAIN USES Flanges 150 RF Class <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> - Gaseous and liquid natural gas - Gaseous and liquid nitrogen - Temperatures : - 196°C to + 80°C </div>
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APPLICABILITE POTENTIELLE NAVIRE <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> Passagers Militaire Méthanier Rapide </div>	POTENTIAL SHIP APPLICABILITY <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> Passengers Military LNG Tanker High speed craft </div>
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DOCUMENTS DE REFERENCE MATIERE Fibres synthétiques Liant : élastomère nitrile	REFERENCE DOCUMENTS MATERIAL Synthetic fibers Binder : nitrile rubber
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CARACTERISTIQUES Dimensions et tolérances sur "D" et "d" suivant NFM 87 641	CHARACTERISTICS Dimensions and tolerances at Ø "D" and "d" according to NFM 87 641
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TYPE "I"

Coloris KLINGERSIL C4430 : Vert et blanc	Colour KLINGERSIL C4430 : Green and white
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Dimensions en mm

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">BRIDE CLASSE 150</th> </tr> <tr> <th>NPS (Nominal Pipe Size)</th> <th>DN</th> </tr> <tr><td>1/2</td><td>15</td></tr> <tr><td>3/4</td><td>20</td></tr> <tr><td>1</td><td>25</td></tr> <tr><td>1 1/4</td><td>32</td></tr> <tr><td>1 1/2</td><td>40</td></tr> <tr><td>2</td><td>50</td></tr> <tr><td>2 1/2</td><td>65</td></tr> <tr><td>3</td><td>80</td></tr> <tr><td>4</td><td>100</td></tr> <tr><td>5</td><td>125</td></tr> <tr><td>6</td><td>150</td></tr> <tr><td>8</td><td>200</td></tr> <tr><td>10</td><td>250</td></tr> <tr><td>12</td><td>300</td></tr> <tr><td>14</td><td>350</td></tr> <tr><td>16</td><td>400</td></tr> <tr><td>18</td><td>450</td></tr> <tr><td>20</td><td>500</td></tr> <tr><td>24</td><td>600</td></tr> </table>	BRIDE CLASSE 150		NPS (Nominal Pipe Size)	DN	1/2	15	3/4	20	1	25	1 1/4	32	1 1/2	40	2	50	2 1/2	65	3	80	4	100	5	125	6	150	8	200	10	250	12	300	14	350	16	400	18	450	20	500	24	600	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>D</th> <th>d</th> <th>e</th> <th>Masse (Kg)</th> <th>REFERENCE OBJET</th> </tr> <tr><td>47</td><td>22</td><td>2</td><td>0.004</td><td>SA012405</td></tr> <tr><td>57</td><td>27</td><td>2</td><td>0.005</td><td>SA012406</td></tr> <tr><td>66</td><td>34</td><td>2</td><td>0.007</td><td>SA012407</td></tr> <tr><td>76</td><td>43</td><td>2</td><td>0.010</td><td>SA012408</td></tr> <tr><td>85</td><td>49</td><td>2</td><td>0.012</td><td>SA012409</td></tr> <tr><td>104</td><td>62</td><td>2</td><td>0.016</td><td>SA012410</td></tr> <tr><td>124</td><td>75</td><td>2</td><td>0.022</td><td>SA012411</td></tr> <tr><td>136</td><td>91</td><td>2</td><td>0.024</td><td>SA012412</td></tr> <tr><td>174</td><td>116</td><td>2</td><td>0.038</td><td>SA012413</td></tr> <tr><td>197</td><td>144</td><td>2</td><td>0.040</td><td>SA012414</td></tr> <tr><td>222</td><td>171</td><td>2</td><td>0.046</td><td>SA012415</td></tr> <tr><td>279</td><td>221</td><td>2</td><td>0.065</td><td>SA012416</td></tr> <tr><td>339</td><td>276</td><td>2</td><td>0.123</td><td>SA010716</td></tr> <tr><td>409</td><td>327</td><td>2</td><td>0.185</td><td>SA010717</td></tr> <tr><td>451</td><td>359</td><td>2</td><td>0.225</td><td>SA010718</td></tr> <tr><td>514</td><td>410</td><td>2</td><td>0.288</td><td>SA010719</td></tr> <tr><td>549</td><td>462</td><td>2</td><td>0.270</td><td>SA010721</td></tr> <tr><td>605</td><td>513</td><td>2</td><td>0.320</td><td>SA010722</td></tr> <tr><td>717</td><td>616</td><td>2</td><td>0.420</td><td>SA010723</td></tr> </table>	D	d	e	Masse (Kg)	REFERENCE OBJET	47	22	2	0.004	SA012405	57	27	2	0.005	SA012406	66	34	2	0.007	SA012407	76	43	2	0.010	SA012408	85	49	2	0.012	SA012409	104	62	2	0.016	SA012410	124	75	2	0.022	SA012411	136	91	2	0.024	SA012412	174	116	2	0.038	SA012413	197	144	2	0.040	SA012414	222	171	2	0.046	SA012415	279	221	2	0.065	SA012416	339	276	2	0.123	SA010716	409	327	2	0.185	SA010717	451	359	2	0.225	SA010718	514	410	2	0.288	SA010719	549	462	2	0.270	SA010721	605	513	2	0.320	SA010722	717	616	2	0.420	SA010723
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Resp.Standardisation : J. BELLANGER Le : 01/07/2003	Resp.Fonction Technique : D.GOALABRE Le : 01/07/2003	Rev 3 (G.DAVID) changement de fournisseur. Rév. B : Modification du logo + copyright
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