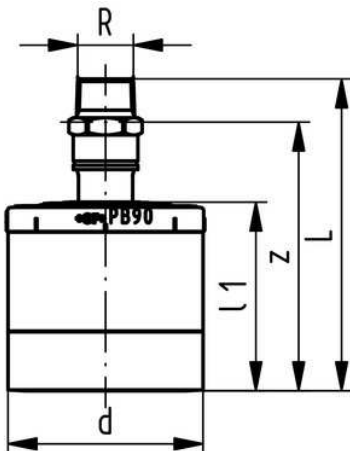



<div>stxFrance</div> <div>STANDARD ELEMENTAIRE ELEMENT STANDARD</div>		<div>REDUCTION SPECIALE AVEC FILETAGE MALE POLYBUTENE - LAITON SPECIAL REDUCER WITH TRANSITION ON MALE THREAD POLYBUTENE - BRASS</div>				<div>RECOR300A2AA30600</div> <div>REV. A</div> <div>Page 1 sur 1</div>																																																																																											
<div>PRINCIPALES UTILISATIONS</div> <div>Tuyauteries en polybutène : - Eau douce sanitaire (chaude et froide)</div>				<div>MAIN USES</div> <div>Polybutene piping : - Sanitary fresh water (hot and cold)</div>																																																																																													
<div>APPLICABILITE POTENTIELLE NAVIRE</div> <div>PassagersMilitaireMéthanierRapide</div>				<div>POTENTIAL SHIP APPLICABILITY</div> <div>PassengersMilitaryMethanierHigh speed craft</div>																																																																																													
<div>DOCUMENTS DE REFERENCE</div>				<div>REFERENCE DOCUMENTS</div>																																																																																													
<div>MATIERE / TRAITEMENT DE SURFACE</div> <div>Polybutène (PB) Filetage mâle : Laiton</div>				<div>MATERIAL / TREATMENT SURFACE</div> <div>Polybutene (PB) Transition on male thread : Brass</div>																																																																																													
<div>CARACTERISTIQUES</div> <div>Transport Eau froide et Eau chaude sanitaire (0° à 70°C) (Courte période à 95°C) PN10 à 70°C Rugosité du tube : k=0.007</div>				<div>CHARACTERISTICS</div> <div>Fresh and Hot sanitary water transport (0° at 70°C) (Short period up to 95°C) NP10 at 70°C Roughness pipe : k=0.007</div>																																																																																													
<div></div>				<div></div>																																																																																													
<table><tr><th>Diamètre d (mm)</th><th>DN</th><th>Filetage R (pouces)</th><th>DN</th><th>Longueur L (mm)</th><th>Longueur L1 (mm)</th><th>Longueur Z (mm)</th><th>Masse Unitaire (kg)</th><th>REFERENCE OBJET</th></tr><tr><td>75</td><td>65</td><td>1/2</td><td>15</td><td>146</td><td>88</td><td>131</td><td>0,278</td><td>5000001452</td></tr><tr><td>75</td><td>65</td><td>3/4</td><td>20</td><td>150</td><td>88</td><td>130</td><td>0,316</td><td>5000001453</td></tr><tr><td>75</td><td>65</td><td>1</td><td>25</td><td>152</td><td>88</td><td>127</td><td>0,363</td><td>5000001454</td></tr><tr><td>90</td><td>80</td><td>1/2</td><td>15</td><td>145</td><td>87</td><td>130</td><td>0,328</td><td>5000001455</td></tr><tr><td>90</td><td>80</td><td>3/4</td><td>20</td><td>149</td><td>87</td><td>129</td><td>0,354</td><td>5000001456</td></tr><tr><td>90</td><td>80</td><td>1</td><td>25</td><td>151</td><td>87</td><td>126</td><td>0,416</td><td>5000001467</td></tr><tr><td>110</td><td>100</td><td>1/2</td><td>15</td><td>150</td><td>94</td><td>135</td><td>0,480</td><td>5000001468</td></tr><tr><td>110</td><td>100</td><td>3/4</td><td>20</td><td>151</td><td>94</td><td>131</td><td>0,513</td><td>5000001469</td></tr><tr><td>110</td><td>100</td><td>1</td><td>25</td><td>155</td><td>94</td><td>130</td><td>0,585</td><td>5000001470</td></tr></table>								Diamètre d (mm)	DN	Filetage R (pouces)	DN	Longueur L (mm)	Longueur L1 (mm)	Longueur Z (mm)	Masse Unitaire (kg)	REFERENCE OBJET	75	65	1/2	15	146	88	131	0,278	5000001452	75	65	3/4	20	150	88	130	0,316	5000001453	75	65	1	25	152	88	127	0,363	5000001454	90	80	1/2	15	145	87	130	0,328	5000001455	90	80	3/4	20	149	87	129	0,354	5000001456	90	80	1	25	151	87	126	0,416	5000001467	110	100	1/2	15	150	94	135	0,480	5000001468	110	100	3/4	20	151	94	131	0,513	5000001469	110	100	1	25	155	94	130	0,585	5000001470
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<div>DOCUMENT DE CONTROLE A DELIVRER PAR LE FOURNISSEUR</div> <div>CONTROL DOCUMENTS TO BE DELIVERED BY THE SUPPLIER</div> <div>Certificat d'approbation de type suivant IMO résolution A.753</div> <div>Certificate of type approbation as per as IMO resolution A.753</div> <div>MATERIEL AVEC APPROBATION</div> <div>MATERIAL WITH APPROVAL</div> <div>BV, DNV, LR</div>				<div>FOURNISSEUR / SUPPLIER</div> <div>Georg Fischer (+GF+)</div> <div>INSTAFLEX</div> <div>NORME DE REFERENCE</div> <div>REFERENCE NORM</div> <div>- DIN16968 et 16969</div> <div>- ASTM D635</div>		<div>ETAT DE LIVRAISON</div> <div>DELIVERY STATUS</div> <div>COLISAGE</div> <div>PACKAGING</div> <div>ETAT DE CONDITIONNEMENT</div> <div>CONDITIONNING STATUS</div>																																																																																											
<div>Coord. Standardisation</div> <div>R GREGOIRE</div> <div>Le 20/01/2014</div>		<div>Resp. Fonction Technique</div> <div>B ABGUILLERM</div> <div>Le 17/01/2014</div>		<div>Rév. A : (D. CHAIMBAULT 17/01/2014) Création du standard</div>																																																																																													