

CHANTIERS DE L'ATLANTIQUE STANDARD ELEMENTAIRE ELEMENT STANDARD	FOURREAU EN ACIER INOXYDABLE POUR TRAVERSEE ROXTEC RS PPS (S19) STAINLESS STEEL SLEEVE FOR ROXTEC RS PPS		PPS02C1A96																																																													
			B.52.51.A5.08	REV E																																																												
			Page 1 sur 1																																																													
PRINCIPALES UTILISATIONS Passage de pont & cloison A0 <-> A60		MAIN USES Deck & bulkhead penetration A0 <-> A60																																																														
APPLICABILITE POTENTIELLE NAVIRE <table border="1"> <tr> <td>Passager</td> <td>Militaire</td> <td>Méthanier</td> <td>Rapide</td> </tr> </table>		Passager	Militaire	Méthanier	Rapide	SHIP POTENTIAL APPLICABILITY <table border="1"> <tr> <td>Passenger</td> <td>Military</td> <td>Methanier</td> <td>Speed</td> </tr> </table>			Passenger	Military	Methanier	Speed																																																				
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DOCUMENTS DE REFERENCE B.51.53.E1.13 : ROXTEC RS PPS (S19) 601T001 : recueil des traversées TU		REFERENCE DOCUMENTS B.51.53.E1.13 : ROXTEC RS PPS (S19) 601T001 : pipes penetrations collection																																																														
MATIERE / TRAITEMENT DE SURFACE Acier Inoxydable 316L		MATERIAL / SURFACE TREATMENT 316L Stainless steel																																																														
CARACTERISTIQUES -		CHARACTERISTICS -																																																														
<table border="1"> <thead> <tr> <th>D x S</th> <th>L (mm)</th> <th>Masse Weight</th> <th>ROXTEC</th> <th>PERÇAGE Cut-off</th> <th>REFERENCE OBJET Article</th> </tr> </thead> <tbody> <tr> <td>Ø 83 x 7 mm</td> <td>156</td> <td>2.0 kg</td> <td>RS PPS 68</td> <td>85 mm</td> <td>SA040816</td> </tr> <tr> <td>Ø 114 x 6.5 mm</td> <td>156</td> <td>2.4 kg</td> <td>RS PPS 100</td> <td>116 mm</td> <td>SA040587</td> </tr> <tr> <td>Ø 140 x 7 mm</td> <td>156</td> <td>3.4 kg</td> <td>RS PPS 125</td> <td>142 mm</td> <td>SA040588</td> </tr> <tr> <td>Ø 164 x 6.5 mm</td> <td>156</td> <td>3.8 kg</td> <td>RS PPS 150</td> <td>166 mm</td> <td>SA040817</td> </tr> <tr> <td>Ø 214 x 6.5 mm</td> <td>156</td> <td>4.90 kg</td> <td>RS PPS 200</td> <td>216 mm</td> <td>SA040818</td> </tr> <tr> <td>Ø 264 x 6 mm</td> <td>400</td> <td>15.0 kg</td> <td>RS PPS 250</td> <td>266 mm</td> <td>SA040819</td> </tr> <tr> <td>Ø 314 x 6 mm</td> <td>400</td> <td>18.0 kg</td> <td>RS PPS 300</td> <td>316 mm</td> <td>5000012477</td> </tr> <tr> <td>Ø 364 x 6 mm</td> <td>400</td> <td>21.0 kg</td> <td>RS PPS 350</td> <td>366 mm</td> <td>5000012478</td> </tr> <tr> <td>Ø 414 x 6 mm</td> <td>400</td> <td>24.0 kg</td> <td>RS PPS 400</td> <td>416 mm</td> <td>5000012479</td> </tr> </tbody> </table>					D x S	L (mm)	Masse Weight	ROXTEC	PERÇAGE Cut-off	REFERENCE OBJET Article	Ø 83 x 7 mm	156	2.0 kg	RS PPS 68	85 mm	SA040816	Ø 114 x 6.5 mm	156	2.4 kg	RS PPS 100	116 mm	SA040587	Ø 140 x 7 mm	156	3.4 kg	RS PPS 125	142 mm	SA040588	Ø 164 x 6.5 mm	156	3.8 kg	RS PPS 150	166 mm	SA040817	Ø 214 x 6.5 mm	156	4.90 kg	RS PPS 200	216 mm	SA040818	Ø 264 x 6 mm	400	15.0 kg	RS PPS 250	266 mm	SA040819	Ø 314 x 6 mm	400	18.0 kg	RS PPS 300	316 mm	5000012477	Ø 364 x 6 mm	400	21.0 kg	RS PPS 350	366 mm	5000012478	Ø 414 x 6 mm	400	24.0 kg	RS PPS 400	416 mm	5000012479
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DOCUMENT DE CONTROLE - A délivrer par le fournisseur CONTROL DOCUMENTS - To be delivered by the supplier -			FOURNISSEUR / TYPE SUPPLIER / TYPE ROXTEC																																																													
MATERIEL AVEC APPROBATION / MATERIAL WITH APPROVAL Approbation de type / Approbation type BV / DNV			ETAT DE LIVRAISON et DE CONDITIONNEMENT DELIVERY AND CONDITIONNING STATUS -																																																													
Coord. Standardisation : A. SURIN Le 24/07/2019			Resp. Fonction Technique : B. ABGUILLERM Le 24/07/2019																																																													
Rév. E (P. GUEGAN le 24/07/2019) Ajout des valeurs de perçage																																																																