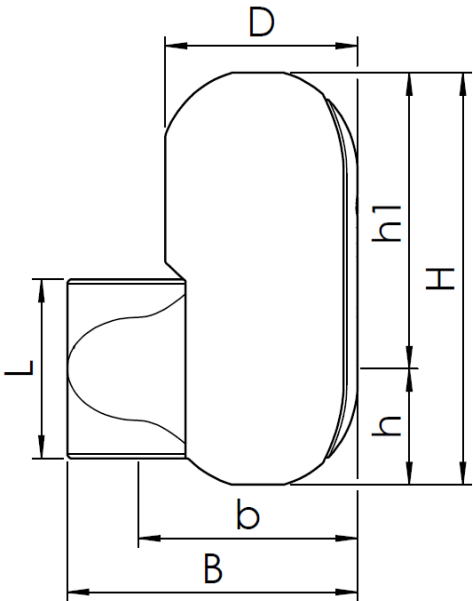


SPIROTECH SPECIFICATION SHEET Version 18_3		SPIROTECH 																						
Product: Accessories, Insulation jacket TUR100		Type: TUR100																						
Customer: 1																								
Project: 2		Date: 07.07.2018																						
Reference: 3																								
Design criteria Suitable for: <table border="0" style="margin-left: 40px;"> <tr> <td>UE022WH</td> <td>UE075WJ</td> </tr> <tr> <td>UE022WHA01</td> <td>UE100WJ</td> </tr> <tr> <td>UE028WH</td> <td>UA022W</td> </tr> <tr> <td>UE075WH</td> <td>UA028W</td> </tr> <tr> <td>UE100WH</td> <td></td> </tr> <tr> <td>UE022WJ</td> <td></td> </tr> <tr> <td>UE028WJ</td> <td></td> </tr> </table>		UE022WH	UE075WJ	UE022WHA01	UE100WJ	UE028WH	UA022W	UE075WH	UA028W	UE100WH		UE022WJ		UE028WJ		Drawing: 								
UE022WH	UE075WJ																							
UE022WHA01	UE100WJ																							
UE028WH	UA022W																							
UE075WH	UA028W																							
UE100WH																								
UE022WJ																								
UE028WJ																								
Testing and quality assurance According to EnEV: yes According to B2 (DIN 4102): yes According to E (EN 13501-1): yes																								
Construction materials Body: EPP Swivel: EPP Color: Black		Dimensions: <table border="0" style="width: 100%;"> <tr> <td>h</td> <td>78</td> <td>mm</td> </tr> <tr> <td>h1</td> <td>198</td> <td>mm</td> </tr> <tr> <td>H</td> <td>276</td> <td>mm</td> </tr> <tr> <td>L</td> <td>120</td> <td>mm</td> </tr> <tr> <td>D</td> <td>140</td> <td>mm</td> </tr> <tr> <td>B</td> <td>204</td> <td>mm</td> </tr> <tr> <td>b</td> <td>154</td> <td>mm</td> </tr> </table>		h	78	mm	h1	198	mm	H	276	mm	L	120	mm	D	140	mm	B	204	mm	b	154	mm
h	78	mm																						
h1	198	mm																						
H	276	mm																						
L	120	mm																						
D	140	mm																						
B	204	mm																						
b	154	mm																						
		Dry weight (approx): 0,22 kg																						
Subject to changes																								