



## Side entry hoods with knurled screws

Identification	No. of contacts	Part number	Drawing	Dimensions in mm																																		
<b>Hood<sup>1)</sup></b> grey thermoplastic RAL 7032  grey thermoplastic with internal tin-plate screening  9-37 way for packaging density of 3 TE (15.24 mm)	9	09 67 009 0571	Upper hood part 9 contacts 	Lower hood part 																																		
	15	09 67 015 0571																																				
	25	09 67 025 0571	15 – 50 contacts 	Lower hood part 																																		
	37	09 67 037 0571																																				
	50	09 67 050 0571																																				
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	15	09 67 015 0573	<table border="1"> <thead> <tr> <th></th> <th>a max.</th> <th>b min.</th> <th>c</th> <th>d</th> <th>e</th> <th>f</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>39.62</td> <td>28.40</td> <td>13.00</td> <td>14.00</td> <td>1.00</td> <td>7.50</td> </tr> <tr> <td>25</td> <td>53.52</td> <td>42.20</td> <td>13.00</td> <td>14.00</td> <td>1.00</td> <td>7.50</td> </tr> <tr> <td>37</td> <td>69.80</td> <td>58.65</td> <td>13.00</td> <td>14.00</td> <td>1.00</td> <td>7.50</td> </tr> <tr> <td>50</td> <td>67.41</td> <td>56.18</td> <td>16.00</td> <td>17.50</td> <td>1.50</td> <td>9.50</td> </tr> </tbody> </table>		a max.	b min.	c	d	e	f	15	39.62	28.40	13.00	14.00	1.00	7.50	25	53.52	42.20	13.00	14.00	1.00	7.50	37	69.80	58.65	13.00	14.00	1.00	7.50	50	67.41	56.18	16.00	17.50	1.50	9.50
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<b>Knurled screw</b>  Thread UNC Thread M3  Thread UNC Thread M3	9-50  9-50	09 67 000 9971 <sup>2)</sup> 09 67 001 9965*  09 67 001 9978 09 67 001 9977	<p>Grey head / Nickel plated steel</p> <p>Full metal part</p>																																			
<b>Tooling</b> for assembly of hoods  Top part Bottom part		09 99 000 0215* 09 99 000 0216*																																				

\* Not normally kept in stock  
 1) Order knurled screw separately  
 2) 9 way 1 per hood – 15-50 way 2 per hood

3) Screw driver type ISO PH 1 for philips screw No 1 ISO norm 4757  
 Operating temperature for all hoods on this page: -30 °C ... +100 °C