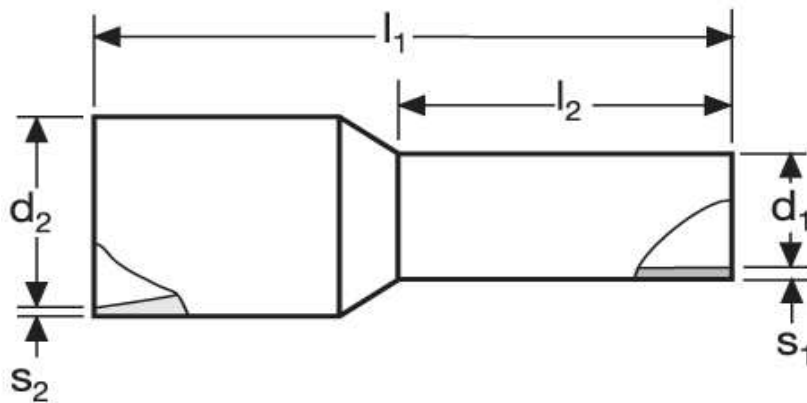
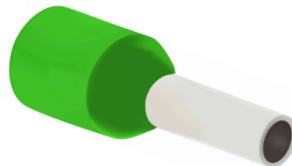

















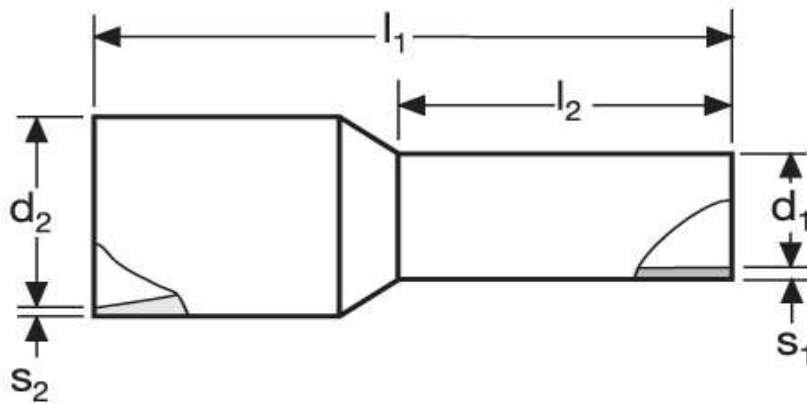
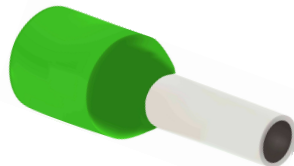
Aderendhülsen 0,34 mm² L



	<table border="1"> <tr> <th>Material</th> <th>Isolation</th> <th></th> <th></th> </tr> <tr> <td>E-Cu, gal. Sn</td> <td>PA</td> <td>0,051 / 1000</td> <td>500</td> </tr> </table>				Material	Isolation			E-Cu, gal. Sn	PA	0,051 / 1000	500	Stand: 11.07.2014			
Material	Isolation															
E-Cu, gal. Sn	PA	0,051 / 1000	500													
	<table border="1"> <tr> <th>l₁</th> <th>l₂</th> <th>d₁</th> <th>s₁</th> </tr> <tr> <td>12,4</td> <td>8,0</td> <td>0,8</td> <td>0,15</td> </tr> </table>				l ₁	l ₂	d ₁	s ₁	12,4	8,0	0,8	0,15				
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	<table border="1"> <tr> <th>WE</th> <th>TM</th> <th>DIN</th> </tr> <tr> <td>A 20208</td> <td>A 22208</td> <td>A 20218</td> </tr> <tr> <td>türkis</td> <td>grün</td> <td>pink</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>				WE	TM	DIN	A 20208	A 22208	A 20218	türkis	grün	pink			
WE	TM	DIN														
A 20208	A 22208	A 20218														
türkis	grün	pink														
																
d ₂	s ₂															
1,9	0,3															

Cord end - sleeves

0,34 mm² L



		material	insulation		
		E-Cu, gal. Sn	PA	0,051 / 1000	500
		l_1	l_2	d_1	s_1
in mm:		12,4	8,0	0,8	0,15
		WE	TM	DIN	
d_2	s_2	A 20208	A 22208	A 20218	
1,9	0,3	turquoise	green	pink	

date: 11.07.2014