







Tools for optic fibres- summary

Tip	Order code	length	optic fibres wire Ø mm	awg	Notes
	CCS 10 NB	168	0.4÷2.6	26-10	Fixed shear-wire stripper for optic fibres
	CCS 11 NB	148	0.2÷1.0	32-18	Shear-wire stripper to cut kevlar and to strip optic fibres
	CCS 12 NB	148	-	-	Shear specially designed to cut Kevlar
	CCS 13 NB	148	0.13	36	Shear-wire stripper to cut kevlar and to strip optic fibres
	CCS 15 NB	148	0.25/0.9/2.0	30/19/12	Shear-wire stripper for optic fibres
	CCS 18 NB	148	0.18	33	Shear-wire stripper to cut kevlar and to strip optic fibres



Tools for optic fibres - details


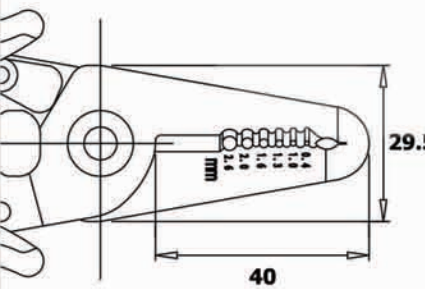

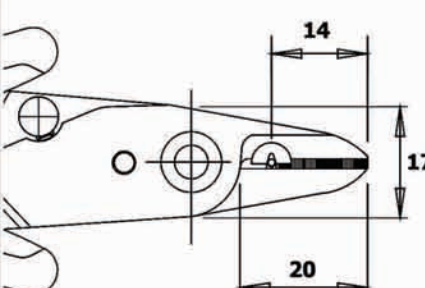

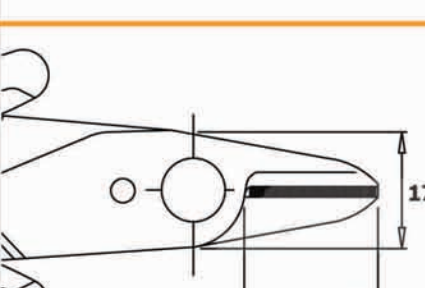

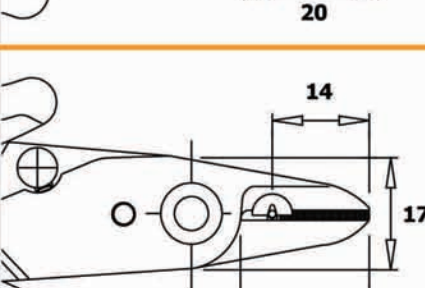

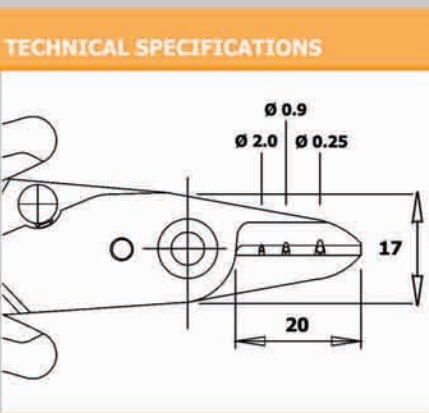

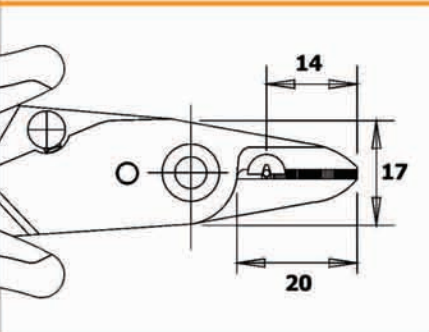
PHOTO	NOTES	TECHNICAL SPECIFICATIONS						
	<p>CCS 10 NB Fixed shear-wire stripper at 0.4-1.0-1.3-1.6-2.0-2.6mm</p> <table> <tr> <th>Ø mm</th><th>awg</th><th>length</th></tr> <tr> <td>0.4÷2.6</td><td>26-10</td><td>168</td></tr> </table>	Ø mm	awg	length	0.4÷2.6	26-10	168	
Ø mm	awg	length						
0.4÷2.6	26-10	168						
	<p>CCS 11 NB Shear-wire stripper specially designed to cut kevlar and to strip optic fibres; it is adjustable 0.2 to 1mm</p> <table> <tr> <th>Ø mm</th><th>awg</th><th>length</th></tr> <tr> <td>0.2÷1.0</td><td>32-18</td><td>148</td></tr> </table>	Ø mm	awg	length	0.2÷1.0	32-18	148	
Ø mm	awg	length						
0.2÷1.0	32-18	148						
	<p>CCS 12 NB Shear specially designed to cut Kevlar</p> <table> <tr> <th>Ø mm</th><th>awg</th><th>length</th></tr> <tr> <td>-</td><td>-</td><td>148</td></tr> </table>	Ø mm	awg	length	-	-	148	
Ø mm	awg	length						
-	-	148						
	<p>CCS 13 NB Shear-wire stripper specially designed to cut kevlar and to strip optic fibres. Fixed at 0.13 mm</p> <table> <tr> <th>Ø mm</th><th>awg</th><th>length</th></tr> <tr> <td>0.13</td><td>36</td><td>148</td></tr> </table>	Ø mm	awg	length	0.13	36	148	
Ø mm	awg	length						
0.13	36	148						



PHOTO	NOTES	TECHNICAL SPECIFICATIONS						
	<p>CCS 15 NB Shear-wire stripper. Fixed at: 0.25 - 0.9 - 2 mm</p> <table border="1"> <thead> <tr> <th>Ø mm</th><th>awg</th><th>length</th></tr> </thead> <tbody> <tr> <td>0.25-0.9-2.0</td><td>30-19-12</td><td>148</td></tr> </tbody> </table>	Ø mm	awg	length	0.25-0.9-2.0	30-19-12	148	
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0.25-0.9-2.0	30-19-12	148						
	<p>CCS 18 NB Shear-wire stripper specially designed to cut kevlar and to strip optic fibres. Fixed at 0.18 mm.</p> <table border="1"> <thead> <tr> <th>Ø mm</th><th>awg</th><th>length</th></tr> </thead> <tbody> <tr> <td>0.18</td><td>33</td><td>148</td></tr> </tbody> </table>	Ø mm	awg	length	0.18	33	148	
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0.18	33	148						