

Fused test lead XSM...-419

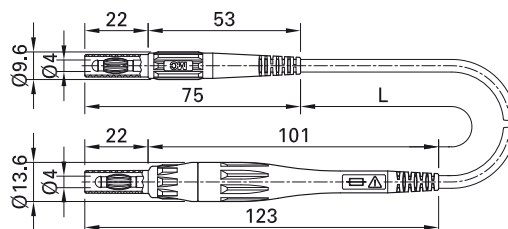
The test leads with integrated high breaking capacity fuses are designed for 1000 V, CAT IV in accordance with IEC/EN 61010-031 and allow for the use of Ø 4 mm standard safety probes and test clips for fuse-protected measurements.

To change the fuse, the two-part fused connector can be easily unscrewed.

Highly flexible, with insulation in PVC or silicone. With in-line Ø 4 mm MULTILAM plug with rigid insulating sleeve on both ends. The two-part screw connector accepts a high breaking capacity fuse measuring 6.3 x 32 mm.

The fuse is not supplied.

XSM...-419



Order No.	Type	Rated voltage/current	Lead		Lead lengths L [cm]	*Standard colors										
66.9394-□*	XSMF-419	1000 V, CAT IV / max. 8 A ¹⁾	PVC 1.0 mm ²	Ni CE c UL US	100 150 200	<table border="1"> <tr> <td>21</td> <td>22</td> <td>23</td> <td>24</td> <td>25</td> </tr> <tr> <td>26</td> <td>27</td> <td>28</td> <td></td> <td></td> </tr> </table>	21	22	23	24	25	26	27	28		
21	22	23	24	25												
26	27	28														
66.9395-□*	XSMS-419	1000 V, CAT IV / max. 8 A ¹⁾	SIL 1.0 mm ²	Ni CE c UL US	100 150 200	<table border="1"> <tr> <td>21</td> <td>22</td> <td>23</td> <td>24</td> <td>25</td> </tr> <tr> <td>26</td> <td>27</td> <td>28</td> <td></td> <td></td> </tr> </table>	21	22	23	24	25	26	27	28		
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¹⁾ Depends on the fuse used.



Optional colors 20 29

Optional lengths on demand

Further information, page 6



High breaking capacity fuse 6.3 x 32 mm:
page 173



User information **i091**

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