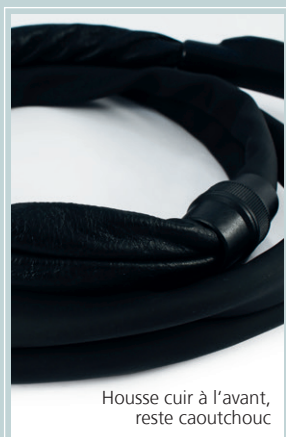


## Torches de soudage TIG

*Modèles à lamelle*



### Refroidissement par air

	<p><b>TBi SR 9 (FX) LFR</b>            35% (10 min.)            AC: 80 A            DC: 110 A            Ø 0.5-1.6 mm</p>		<p><b>TBi SR 17 (FX) LFR</b>            35% (10 min.)            AC: 100 A            DC: 140 A            Ø 0.5-2.4 mm</p>		<p><b>TBi SR 26 (FX) LFR</b>            35% (10 min.)            AC: 140 A            DC: 200 A            Ø 0.5-4.0 mm</p>																											
<table border="1"> <tbody> <tr> <td rowspan="2"><b>TBi SR 9 LFR</b> 35/50 S, Ø 13 mm, M12x1</td> <td>4 m</td> <td>405PA17714</td> </tr> <tr> <td>8 m</td> <td>405PA17718</td> </tr> <tr> <td rowspan="2"><b>TBi SR 9 FX LFR</b> 35/50 S, Ø 13 mm, M12x1</td> <td>4 m</td> <td>403PA17714</td> </tr> <tr> <td>8 m</td> <td>403PA17718</td> </tr> </tbody> </table>	<b>TBi SR 9 LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	405PA17714	8 m	405PA17718	<b>TBi SR 9 FX LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	403PA17714	8 m	403PA17718	<table border="1"> <tbody> <tr> <td rowspan="2"><b>TBi SR 17 LFR</b> 35/50 S, Ø 13 mm, M12x1</td> <td>4 m</td> <td>405PA17724</td> </tr> <tr> <td>8 m</td> <td>405PA17728</td> </tr> <tr> <td rowspan="2"><b>TBi SR 17 FX LFR</b> 35/50 S, Ø 13 mm, M12x1</td> <td>4 m</td> <td>403PA17724</td> </tr> <tr> <td>8 m</td> <td>403PA17728</td> </tr> </tbody> </table>	<b>TBi SR 17 LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	405PA17724	8 m	405PA17728	<b>TBi SR 17 FX LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	403PA17724	8 m	403PA17728	<table border="1"> <tbody> <tr> <td rowspan="2"><b>TBi SR 26 LFR</b> 35/50 S, Ø 13 mm, M12x1</td> <td>4 m</td> <td>405PA17754</td> </tr> <tr> <td>8 m</td> <td>405PA17758</td> </tr> <tr> <td rowspan="2"><b>TBi SR 26 FX LFR</b> 35/50 S, Ø 13 mm, M12x1</td> <td>4 m</td> <td>403PA17754</td> </tr> <tr> <td>8 m</td> <td>403PA17758</td> </tr> </tbody> </table>	<b>TBi SR 26 LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	405PA17754	8 m	405PA17758	<b>TBi SR 26 FX LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	403PA17754	8 m	403PA17758
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<b>TBi SR 26 FX LFR</b> 35/50 S, Ø 13 mm, M12x1	4 m	403PA17754																														
	8 m	403PA17758																														

### Refroidissement par eau

	<p><b>TBi SR 18 (FX) LFR</b>            100% (10 min.)            AC: 225 A            DC: 320 A            Ø 0.5-4.0 mm</p>		<p><b>TBi SR 20 (FX) LFR</b>            100% (10 min.)            AC: 160 A            DC: 220 A            Ø 0.5-3.2 mm</p>		<p><b>TBi SR 21 (FX) LFR</b>            100% (10 min.)            AC: 240 A            DC: 340 A            Ø 0.5-3.2 mm</p>																											
<table border="1"> <tbody> <tr> <td rowspan="2"><b>TBi SR 18 LFR</b> 35/50, Ø 13 mm, M12x1</td> <td>4 m</td> <td>405PA17734</td> </tr> <tr> <td>8 m</td> <td>405PA17738</td> </tr> <tr> <td rowspan="2"><b>TBi SR 18 FX LFR</b> 35/50, Ø 13 mm, M12x1</td> <td>4 m</td> <td>403PA17734</td> </tr> <tr> <td>8 m</td> <td>403PA17738</td> </tr> </tbody> </table>	<b>TBi SR 18 LFR</b> 35/50, Ø 13 mm, M12x1	4 m	405PA17734	8 m	405PA17738	<b>TBi SR 18 FX LFR</b> 35/50, Ø 13 mm, M12x1	4 m	403PA17734	8 m	403PA17738	<table border="1"> <tbody> <tr> <td rowspan="2"><b>TBi SR 20 LFR</b> 35/50, Ø 13 mm, M12x1</td> <td>4 m</td> <td>405PA17744</td> </tr> <tr> <td>8 m</td> <td>405PA17748</td> </tr> <tr> <td rowspan="2"><b>TBi SR 20 FX LFR</b> 35/50, Ø 13 mm, M12x1</td> <td>4 m</td> <td>403PA17744</td> </tr> <tr> <td>8 m</td> <td>403PA17748</td> </tr> </tbody> </table>	<b>TBi SR 20 LFR</b> 35/50, Ø 13 mm, M12x1	4 m	405PA17744	8 m	405PA17748	<b>TBi SR 20 FX LFR</b> 35/50, Ø 13 mm, M12x1	4 m	403PA17744	8 m	403PA17748	<table border="1"> <tbody> <tr> <td rowspan="2"><b>TBi SR 21 LFR</b> 35/50, Ø 13 mm, M12x1</td> <td>4 m</td> <td>405PA17794</td> </tr> <tr> <td>8 m</td> <td>405PA17798</td> </tr> <tr> <td rowspan="2"><b>TBi SR 21 FX LFR</b> 35/50, Ø 13 mm, M12x1</td> <td>4 m</td> <td>403PA17794</td> </tr> <tr> <td>8 m</td> <td>403PA17798</td> </tr> </tbody> </table>	<b>TBi SR 21 LFR</b> 35/50, Ø 13 mm, M12x1	4 m	405PA17794	8 m	405PA17798	<b>TBi SR 21 FX LFR</b> 35/50, Ø 13 mm, M12x1	4 m	403PA17794	8 m	403PA17798
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