
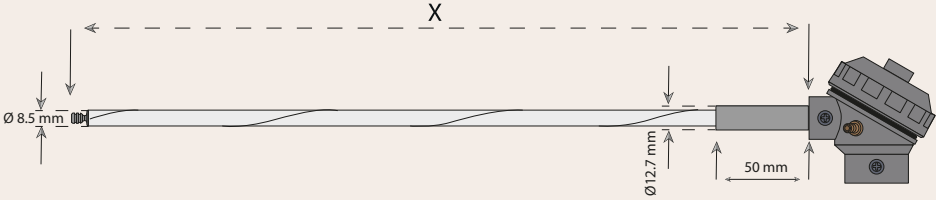

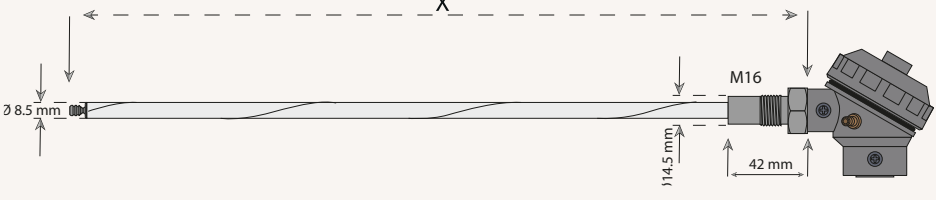

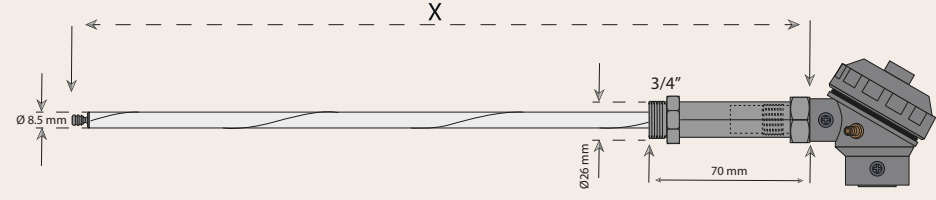

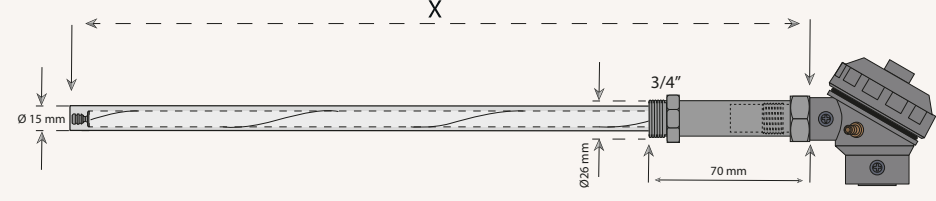

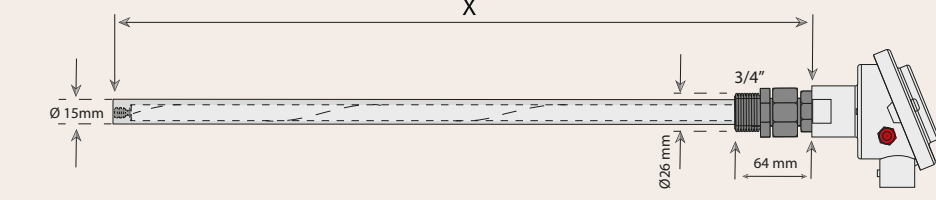

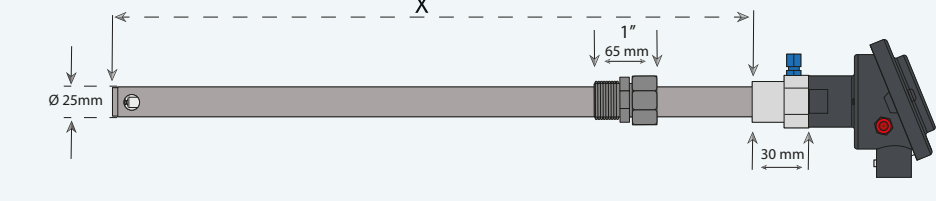
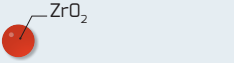
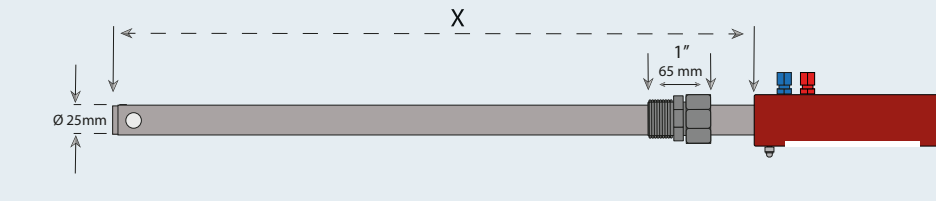


Products comparison

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SWISS QUALITY SINCE 1984
Measuring & control systems Carbon & Oxygen

Comparaison de produits Produktvergleich

<p>%O₂</p>	<p>CarboProbeCP</p> 	
<p>%O₂</p>	<p>CarboProbeDS M16</p> 	
<p>%O₂</p>	<p>CarboProbeDS 3/4"</p> 	
<p>%O₂</p>	<p>CarboProbeDS 3/4" Sheath</p> 	
<p>%O₂</p>	<p>CarboProbeHT</p> 	
<p>%C</p>	<p>CarboProbeZS Pro</p> 	
<p>%C</p>	<p>CarboProbeZI Pro</p> 	

	Outer diameter sensor Diamètre extérieur Sensor Außendurchmesser	Minimum temperature Température minimale Mindesttemperatur	Maximum temperature Température maximale Höchsttemperatur	Maximum length Longueur maximale Maximale Länge	Thermocouple Thermocouple Thermoelement	Connection Connection Verbindung	4-pin electrical connector Connecteur électrique 4-pin 4-poliger elektrischer Anschluss	Voltmeter included Voltmètre inclus Spannungsmesser im Lieferumfang enthalten	Continuous operation Opération en continue Fortlaufender Betrieb	Potters/ceramic industry Potiers/industrie céramique Töpfereien/Keramikindustrie	Laboratories/universities Laboratoires/universités Labors/Universitäten	Industrial furnaces Fours industriels Industrieöfen
	8.5mm	600°C 1100°F	1700°C 3100°F	500mm 19,7"	R	-	Standard	X	X	X / -	(X)	-
	8.5mm	600°C 1100°F	1700°C 3100°F	1100mm 43"	R,S	M16	Standard	-	X	-	X	-
	8.5mm	600°C 1100°F	1700°C 3100°F	1100mm 43"	R,S	3/4"	Standard	-	X	-	X	-
	15mm	600°C 1100°F	1700°C 3100°F	1100mm 43"	R,S	3/4	Standard	-	X	-	X	-
	15mm	600°C 1100°F	1700°C 3100°F	1100mm 43"	R,S	3/4"	Standard	-	X	X	-	-
	25mm/1" 35mm/1½"	600°C 1100°F	1150°C 2100°F	1350mm 53"	-, S, K, N	1", 1 1" ½	Lemo	-	X	-	-	X
	25mm/1" 35mm/1½"	600°C 1100°F	1150°C 2100°F	1000mm 39"	-, S, K, N	1" or 1" ½	Lemo	-	X	-	-	X