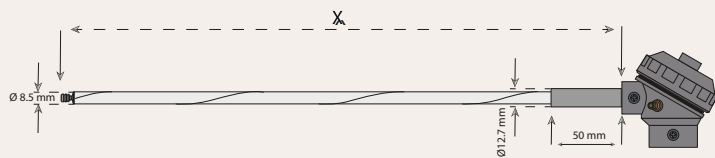
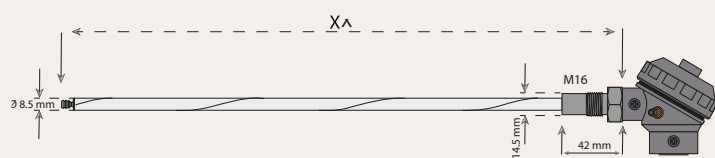
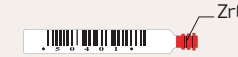
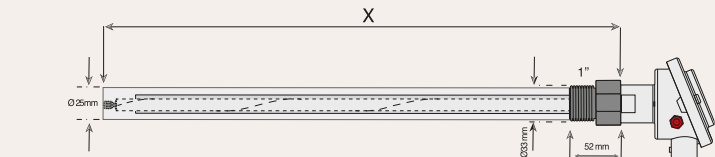
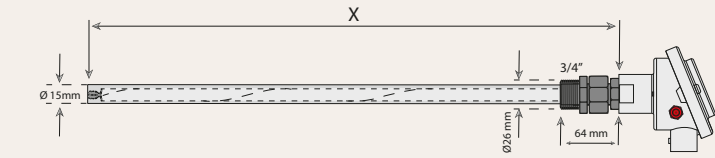
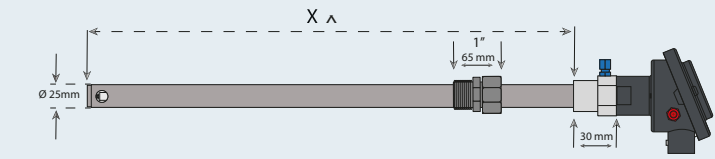
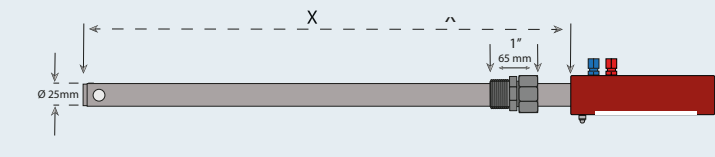
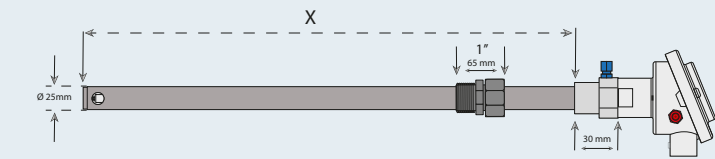
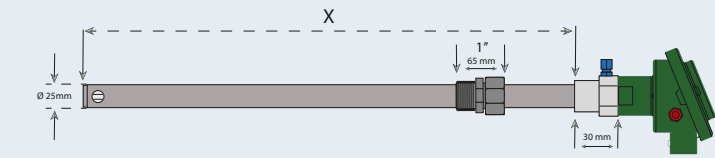


Products *comparison*

Comparaison de produits
Produktvergleich

info@econox.ch
econox.ch
T +41 32 465 10 00

econox
SWISS QUALITY SINCE 1984
Measuring & control systems Carbon & Oxygen

$\%O_2$	CarboProbeCP 	 Technical drawing of CarboProbeCP probe. Dimensions: Ø 8.5 mm, 50 mm, Ø 12.7 mm, 50 mm.
$\%O_2$	CarboProbeDS 	 Technical drawing of CarboProbeDS probe. Dimensions: Ø 8.5 mm, 42 mm, M16, 11.45 mm.
$\%O_2$	CarboProbe HT PRO <i>with enhanced ceramic Sheath</i> 	 Technical drawing of CarboProbe HT PRO probe. Dimensions: Ø 25 mm, 52 mm, 1", Ø 33 mm.
$\%O_2$	CarboProbe HT <i>with ceramic Sheath</i> 	 Technical drawing of CarboProbe HT probe. Dimensions: Ø 15 mm, 64 mm, 3/4", Ø 26 mm.
$\%C$	CarboProbeZS Pro 	 Technical drawing of CarboProbeZS Pro probe. Dimensions: Ø 25 mm, 30 mm, 1", 65 mm.
$\%C$	CarboProbeZI Pro 	 Technical drawing of CarboProbeZI Pro probe. Dimensions: Ø 25 mm, 30 mm, 1", 65 mm.
$\%C$	CarboProbeST-E 	 Technical drawing of CarboProbeST-E probe. Dimensions: Ø 25 mm, 30 mm, 1", 65 mm.
$\%C$	CarboProbeIP-E 	 Technical drawing of CarboProbeIP-E probe. Dimensions: Ø 25 mm, 30 mm, 1", 65 mm.

	Outer diameter sensor Diamètre extérieur Sensor Außendurchmesser	Minimum temperatur 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 continu Fortlaufender Betrieb	Potters/ceramic industry Potiers/industrie céramique Töpfereien/Keramikindustrie	Laboratories/universities Laboratoires/universités Labors/Universitäten	Industrial furnaces / Incinerators Fours industriels / Incinérateurs Industrieöfen / Veraschung
	8.5mm	600°C 1100°F	1700°C 3100°F	500mm 19,7"	S,K, -	-	Standard	X	-	X / -	(X)*	-
	8.5mm	600°C 1100°F	1700°C 3100°F	1100mm 39.4"	R,S,B	M16 fine pitch	Standard	-	X	- / X	X	-
	25mm	600°C 1100°F	1700°C 3100°F	1000mm 39.4"	R,S,B	1"	Standard	-	X	-	X	- / X
	15mm	600°C 1100°F	1700°C 3100°F	1100mm 43"	R,S,B	3/4"	Standard	-	X	X	-	- / X

	25mm	600°C 1100°F	1150°C 2100°F	1300mm 51.2"	-, S, K, N	1"	Lemo	-	X	-	(X)*	X / -
	25mm/1" 35mm/1½"	600°C 1100°F	1150°C 2100°F	1200mm 47.2"	-, S, K, N	1" or 1" ½	Lemo	-	X	-	(X)*	X / (X)*
	25mm	600°C 1100°F	1150°C 2100°F	1300mm 51.2"	-, S, K, N	1"	Standard	-	X	-	(X)*	X / -
	25mm	600°C 1100°F	1150°C 2100°F	1000mm 39.4"	-, S, K, N	1"	Standard	-	X	-	(X)*	X / -

*Possible under certain condition (contact us for more infomration)