

**GAMMES DE MESURE**

TYPE	STANDARD	GAMME	ECHELLE		PRECISION	RESOLUTION
			MINI			
Pt25...Pt1000	DIN/EN/IEC 60751	-200...850°C {2}	10°C		0.1°C	0.1°C
Pt25...Pt1000	a = 0.003902	-200...850°C {2}	10°C		0.1°C	0.1°C
Pt25...Pt1000	a = 0.003916	-200...850°C {2}	10°C		0.1°C	0.1°C
Ni25...Ni1000	DIN 43760	-50...250°C {2}	10°C		0.1°C	0.1°C
Cu25...Cu1000	0.428 Ohm/°C	-50...200°C	10°C		0.1°C	0.1°C
B(PtRh30-Pt)	IEC 584	100...1820°C	50°C		2°C	0.1°C
C(W5-Re)	ASTM 988	0...2300°C	100°C		2°C	0.1°C
D(W3-Re)	ASTM 988	0...2300°C	100°C		2°C	0.1°C
E(NiCr-CuNi)	IEC 584	-270...900°C	50°C		1°C	0.1°C
J(Fe-CuNi)	IEC 584	-210...1200°C	50°C		1°C	0.1°C
K(NiCr-Ni)	IEC 584	-250...1370°C	50°C		1°C	0.1°C
L(Fe-CuNi)	DIN 43710	-200...900°C	50°C		1°C	0.1°C
N(NiCrSi-NiSi)	IEC 584	-200...1300°C	50°C		1°C	0.1°C
R(PtRh13-Pt)	IEC 584	-50...1750°C	100°C		2°C	0.1°C
S(PtRh10-Pt)	IEC 584	-50...1750°C	100°C		2°C	0.1°C
T(Cu-CuNi)	IEC 584	-250...400°C	40°C		1°C	0.1°C
U(Cu-CuNi)	DIN 43710	-200...600°C	50°C		1°C	0.1°C
Tension lin.		-10...70 mV	2 mV		0.04 mV	0.1 mV
Tension lin.		-0.1...1.1V	20 mV		0.4 mV	1 mV
Résistance lin.		0...390 Ohm	5 Ohm		0.05 Ohm	0.01 Ohm
Résistance lin.		0...2200 Ohm	25 Ohm		0.25 Ohm	0.1 Ohm

{2} La température max. est plus faible pour les éléments RTD de la gamme 500...1000, i.e. Pt100 max. 350°C