

RESCAL ozn.	Jiná obchodní označení					Zkr.ozn. dle DIN	Wr.Nr. dle DIN	Měrný el. odpor
<b>Resistohm 125</b>	Alkrothal/ Kanthal LT	-	Alferon 15	Alsichrom 10 So	Aluchrom W		1.4725	1,250
<b>Resistohm 135</b>	Kanthal DSD	-	Alferon 20	Alsichrom 2	Aluchrom S		1.4767	1,350
<b>Resistohm 140</b>	Kanthal A	-	Alferon 25	-	Aluchrom 1			1,400
<b>Resistohm 145</b>	Kanthal A 1	-	Alferon Super	Alsichrom 1	Aluchro 0		1.4765	1,440
<b>Resistohm Y</b>	Kanthal A F	-	Alferon Y	Elastochrom	Aluchrom Y			1,390
<b>Resistohm Pyromax PRM</b>	-	-	-	-	-			1,390
<b>Resistohm E</b>	Kanthal E	-						1,390
<b>Resistohm LaCe</b>	-	-	-	-	-			1,400
-	-	ISAOHM	-	-	-	NiCr20AlSi	2.4872	1,320
<b>Resistohm 80</b>	Nikrothal 80	ISA-CHROM 80	Nichrome 80	Chronitherm 80	Cronix 80	NiCr8020	2.4869	1,080
<b>Resistohm 70</b>	Nikrothal 70	-	Nichrome 70	Chronitherm 70	Cronix 70		2.4658	1,180
<b>Resistohm 60</b>	Nikrothal 60	ISA-CHROM 60	Nichrome 60	Chronitherm 60	Cronifer II	NiCr6015	2.4867	1,110
<b>Resistohm 40</b>	Nikrothal 40	-	Nichrome 40	-	-		2.4862	1,050
<b>Resistohm 30</b>	Nikrothal 30	ISA-CHROM 30	Nichrome 30	Chronitherm 30	Cronifer III	NiCr3020	1.4860	1,040
<b>Resistohm 20</b>	Nikrothal 20	-	Nichrome 20	Chronitherm 20	Cronifer IV		1.4843	0,950
<b>CuNi44 - Konstantan</b>	-	ISOTAN	-	-	-	CuNi 44	2.0842	0,490
-	-	NICKELIN-W	-	-	-	CuNi30Mn	2.0890	0,400
<b>CuNi23Mn</b>	-	ISAZIN	Midohm	-	-	CuNi23Mn	2.0881	0,300
-	-	Legierung 127	-	-	-	CuNi 15		0,210
<b>CuNi10</b>	-	Legierung 90	DH 95	-	-	CuNi 10	2.0811	0,150
<b>CuNi6</b>	-	Legierung 60	Lohm	-	-	CuNi 6	2.0807	0,100
<b>CuNi2</b>	-	Legierung 30	DHR 5/ CuNi 2	-	-	CuNi2	2.0802	0,050
-	-	A-Kupfer 2,5	-	-	-	CuNi1		0,025
<b>Monel</b>	-	-	-	-	-		2.4360	0,547
-	-	ISA-NICKEL	-	-	-	NiCu30Fe	2.4360	0,450
<b>Nickel 200</b>	-	Reinnickel	-	-	-	Ni99.6	2.4060	0,090
<b>Nickel 201</b>	-	-	-	-	-		2.4061	0,085
<b>Nickel 212</b>	-	-	-	-	-		2.4110	0,109
-	-	Reinstnickel	-	-	-	Ni99,98		0,070
-	-	Nickel Spezial	-	-	-	Ni99,4Fe	2.4062	0,080
-	-	RESISTHERM	-	-	-	NiFe30		0,330
<b>NiFe 70-30/Hytemco</b>	-	-	-	-	-			0,200
<b>FeNi 36</b>	-	-	-	-	-		1.3912	0,823
<b>FeNi 42</b>	-	-	-	-	-		1.3917	0,630
<b>Inconel 600</b>	-	-	-	-	-		2.4816	1,030
<b>Inconel 601</b>	-	-	-	-	-		2.4851	1,190
-	-	MANGANIN	-	-	-	CuMn12Ni	2.1362	0,430
-	-	ZERANIN 30	-	-	-	CuMn7Sn		0,290
-	-	ISA 13	-	-	-	CuMn 3	2.1356	0,125
-	-	E-Kupfer	-	-	-	E-Cu57	2.0060	0,017

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