

**MSR und Spezial Fernmeldekabel**

Artikel Kurzzeichen	Dimension n x m	Artikelfarbe	Ø mm	Gewicht kg / km	Kupfer kg / km	Preis € / km
<b>SPEZIALKABEL FÜR MESS- U.REGELTECHNIK LT. ÖMV-NORM</b>						
<b>MIT ALU-GESAMTSCHIRM</b>						
<b>F-XYAY 1,13</b>						
F-XYAY 2x1,13 blau			7,0	61,0	22,0	2.088,50
F-XYAY 2x2x1,13 blau			9,5	97,0	42,0	2.981,40
F-XYAY 6x2x1,13 blau			14,2	256,0	122,0	4.686,80
F-XYAY 12x2x1,13 blau			18,1	427,0	242,0	8.341,80
F-XYAY 24x2x1,13 blau			24,6	830,0	482,0	13.396,90
<b>F-YAY 1,13 GRAU/SCHWARZ</b>						
F-YAY 2x1,13			7,0	61,0	22,0	1.898,70
F-YAY 2x2x1,13			9,5	97,0	42,0	2.710,30
F-YAY 6x2x1,13			14,2	256,0	122,0	4.260,80
F-YAY 12x2x1,13			18,1	427,0	242,0	7.583,50
F-YAY 24x2x1,13			26,6	847,0	482,0	12.179,00
<b>MIT ALU-PAAR UND ALU-GESAMTSCHIRM</b>						
<b>F-XYAEAY 1,13 BLAU</b>						
F-XYAEAY 1x2x1,13 blau			7,9	64,0	25,0	auf Anfrage
F-XYAEAY 2x2x1,13 blau			9,6	103,0	55,0	3.516,00
F-XYAEAY 6x2x1,13 blau			15,1	270,0	134,0	5.894,60
F-XYAEAY 12x2x1,13 blau			19,4	472,0	266,0	10.091,40
F-XYAEAY 24x2x1,13 blau			27,2	905,0	626,0	16.817,50
F-YAEAY 2x2x1,13			9,6	103,0	55,0	3.196,20
F-YAEAY 2x2x1,13 sw+			11,0	120,0	55,0	3.516,00
F-YAEAY 12x2x1,13			19,4	472,0	266,0	9.173,90
<b>F-YAEAY, F-XYAEAY</b>						
F-XYAEAY 2x2x0,8 blau			9,9	130,0	29,0	2.894,00
F-XYAEAY 12x2x0,8 blau			14,0	230,0	146,0	8.183,90
F-YAEAY 2x2x0,8			9,9	130,0	29,0	2.631,00
F-YAEAY 6x2x0,8 grau			11,0	135,0	74,0	4.295,90
F-YAEAY 12x2x0,8 grau			14,0	230,0	146,0	7.440,00
<b>MIT ALU-GESAMTSCHIRM UND BLEIMANTEL</b>						
<b>F-XYAYMY, F-YAYMY 1,13 BLAU</b>						
F-XYAYMY 12x2x1,13 blau			26,0	1.620,0	242,0	16.371,70
F-XYAYMY 24x2x1,13 blau			30,0	2.369,0	482,0	20.213,30
F-YAYMY 12x2x1,13			26,0	1.620,0	242,0	14.883,40
F-YAYMY 24x2x1,13			30,0	2.369,0	482,0	18.375,80
<b>MIT KUPFER GESAMTSCHIRM</b>						
<b>F-YYCY, F-XYCY</b>						
F-XYCY 2x1,13 blau			11,4	177,0	69,0	2.242,20
F-XYCY 3x1,13 blau			11,5	200,0	86,0	2.738,70
F-XYCY 4x1,13 blau			12,4	226,0	97,0	2.999,40
F-XYCY 2x2x1,13 blau			14,0	267,0	111,0	3.693,60
F-XYCY 3x2x1,13 blau			15,8	321,0	137,0	4.103,50
F-XYCY 4x2x1,13 blau			17,1	367,0	164,0	4.915,70
F-XYCY 6x2x1,13 blau			19,7	477,0	206,0	6.527,30
F-XYCY 8x2x1,13 blau			24,0	1.140,0	405,0	9.012,40
F-XYCY 12x2x1,13 blau			22,5	705,0	330,0	12.043,20
F-XYCY 16x2x1,13 blau			28,5	2.250,0	615,0	16.499,80
F-XYCY 24x2x1,13 blau			30,2	1.190,0	615,0	18.630,30
F-YYCY 2x1,13			11,4	177,0	69,0	2.032,80
F-YYCY 3x1,13			11,5	200,0	86,0	2.489,70
F-YYCY 4x1,13			12,4	226,0	97,0	2.726,80
F-YYCY 2x2x1,13			13,2	267,0	111,0	3.357,80
F-YYCY 3x2x1,13			15,8	321,0	137,0	3.730,50
F-YYCY 4x2x1,13			17,1	367,0	164,0	4.468,80
F-YYCY 6x2x1,13			19,7	477,0	206,0	5.933,90
F-YYCY 12x2x1,13			22,5	710,0	330,0	10.948,30
F-YYCY 24x2x1,13			30,2	1.190,0	615,0	16.936,60
LE-XYCYVY 5x1,13			13,0	275,0	115,0	3.086,60
<b>RECHNERKABEL</b>						
<b>RE2Y(St)Y</b>						
RE-2Y(St)Y 1x2x1,0(0,43)			6,7	70,0	25,0	1.163,90
		bl				1.280,30
RE-2Y(St)Y 2x2x1,0(0,43)			9,3	130,0	45,0	1.745,50
		bl				1.920,30
RE-2Y(St)Y 1x3x1,0(0,43)			6,9	84,0	35,0	1.371,30
		bl				1.508,30
RE-2Y(St)Y 2x3x1,0(0,43)			10,1	184,0	65,0	2.315,20
		bl				2.547,00
RE-2Y(St)Y 3x2x1,0(0,43)			10,0	155,0	65,0	2.860,20
		bl				2.860,20

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RE-2Y(St)Y	4x2x1,0(0,43)	bl	11,2	195,0	85,0	3.045,30
RE-2Y(St)Y	8x2x1,0(0,43)	bl	14,6	277,0	165,0	3.349,80
RE-2Y(St)Y	8x3x1,0(0,43)	bl	17,2	410,0	245,0	5.163,90
RE-2Y(St)Y	12x2x1,0(0,43)	bl	18,5	415,0	245,0	6.840,70
RE-2Y(St)Y	16x2x1,0(0,43)	bl	20,3	540,0	325,0	7.524,70
RE-2Y(St)Y	16x3x1,0(0,43)	bl	22,8	750,0	490,0	6.406,10
RE-2Y(St)Y	24x2x1,0(0,43)	bl	26,5	780,0	485,0	7.687,30
RE-2Y(St)Y	1x2x1,3(0,49)	bl	8,4	90,0	32,0	8.541,10
RE-2Y(St)Y	2x2x1,3(0,49)	bl	11,7	160,0	59,0	9.394,90
RE-2Y(St)Y	1x3x1,3(0,49)	bl	8,7	100,0	48,0	12.811,70
RE-2Y(St)Y	4x2x1,3(0,49)	bl	13,3	230,0	119,0	15.374,10
RE-2Y(St)Y	6x2x1,3(0,49)	bl	16,0	310,0	175,0	15.374,10
RE-2Y(St)Y	8x2x1,3(0,49)	bl	16,8	377,0	227,0	15.374,10
RE-2Y(St)Y	12x2x1,3(0,49)	bl	19,3	515,0	335,0	1.712,10
RE-2Y(St)Y	16x2x1,3(0,49)	bl	22,0	656,0	444,0	1.883,40
RE-2Y(St)Yv	24x2x1,3(0,49)	bl	26,3	950,0	639,0	2.920,50
RE-2Y(St)Yv	1x2x1,5(0,53)		9,1	118,0	35,0	2.087,20
RE-2Y(St)Yv	1x3x1,5(0,53)		9,5	131,0	50,0	2.296,00
<b>Li2YY / LiX2Y(St)Y</b>						
Li-2YY	1x2x0,56		7,2	55,0	11,2	4.158,20
Li-X2Y(St)Y	1x2x0,50		7,3	60,0	15,0	4.573,90
Li-2Y(St)Y	1x2x0,75		8,0	77,0	20,0	5.311,40
Li-2Y(St)Y	2x2x0,75		10,4	110,0	35,0	5.842,50
Li-2Y(St)Y	4x2x0,75		12,2	166,0	65,0	6.604,90
Li-2Y(St)Y	6x2x0,75		14,9	223,0	95,0	7.265,40
Li-2Y(St)Y	24x2x0,75		23,7	640,0	365,0	10.188,80
Li-2Y(St)Y	48x2x0,75		31,6	1.150,0	725,0	11.207,70
Li-X2Y(St)Y	2x2x0,75		10,4	110,0	35,0	14.029,10
<b>RE-2Y(St)Y PiMf</b>						
RE-2Y(St)Y	24x2x0,5 PiMf		26,0	800,0	312,0	15.432,00
RE-2Y(St)Yv-fl	2x2x1,5/(0,53) PiMf		13,9	194,0	73,9	18.031,40
RE-2Y(St)Yv	6x2x1,5/(0,53) PiMf		18,8	404,0	202,0	21.637,60
RE-2Y(St)Yv	12x2x1,5/(0,53) PiMf		24,9	810,0	368,0	auf Anfrage
RE-2Y(St)Yv	24x2x1,5/(0,53) PiMf		34,1	1.515,0	728,0	10.026,70
<b>RE-2Y(St)Yv-fl</b>						
RE-2Y(St)Yv-fl	2x2x0,5(0,30)		10,6	117,0	25,0	20.300,30
RE-2Y(St)Yv-fl	4x2x0,5(0,30)		11,5	165,0	45,0	1.622,60
RE-2Y(St)Yv-fl	8x2x0,5(0,30)		15,0	269,0	85,0	2.609,40
RE-2Y(St)Yv-fl	1x2x0,75(0,37)		7,7	74,0	20,0	2.882,60
RE-2Y(St)Yv-fl	2x2x0,75(0,37)	bl				2.031,90
RE-2Y(St)Yv-fl	4x2x0,75(0,37)	bl				2.235,10
RE-2Y(St)Yv-fl	8x2x0,75(0,37)	bl				2.734,10
RE-2Y(St)Yv-fl	12x2x0,75(0,37)	bl				3.007,50
RE-2Y(St)Yv-fl	16x2x0,75(0,37)	bl				3.960,90
RE-2Y(St)Yv-fl	24x2x0,75(0,37)	bl				4.357,00
RE-2Y(St)Yv-fl	1x2x1,3(0,49)		8,4	90,0	31,0	4.739,30
<b>RE-2Y(St)Yv-fl PiMf</b>						
RE-2Y(St)Yv-fl	2x2x1,3(0,49) PiMf		12,7	184,0	65,5	5.213,30
RE-2Y(St)Yv-fl	4x2x1,3(0,49) PiMf	bl				5.213,30
RE-2Y(St)Yv-fl	8x2x1,3(0,49) PiMf	bl				5.980,00
RE-2Y(St)Yv-fl	12x2x1,3(0,49) PiMf	bl				6.578,00
RE-2Y(St)Yv-fl	16x2x1,3(0,49) PiMf	bl				7.237,20
RE-2Y(St)Yv-fl	24x2x1,3(0,49) PiMf	bl				7.961,00
RE-2Y(St)Yv-fl	1x2x1,3(0,49) PiMf	bl				8.955,40
RE-2Y(St)Yv-fl	2x2x1,3(0,49) PiMf	bl				9.851,00
RE-2Y(St)Yv-fl	4x2x1,3(0,49) PiMf	bl				2.054,50
RE-2Y(St)Yv-fl	2x2x1,3(0,49) PiMf		12,7	184,0	65,5	3.719,00
RE-2Y(St)Yv-fl	4x2x1,3(0,49) PiMf	bl				4.090,90
RE-2Y(St)Yv-fl	8x2x1,3(0,49) PiMf	bl				4.963,10

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		bl				5.459,30
RE-2Y(St)Yv-fl	6x2x1,3(0,49)	PiMf	16,7	370,0	185,4	6.416,50
		bl				7.058,10
RE-2Y(St)Yv-fl	8x2x1,3(0,49)	PiMf	18,8	442,0	249,0	7.784,10
		bl				8.562,50
RE-2Y(St)Yv-fl	12x2x1,3(0,49)	PiMf	21,4	593,0	367,7	10.984,10
		bl				12.082,60
RE-2Y(St)Yv-fl	16x2x1,3(0,49)	PiMf	24,7	789,0	487,5	13.266,10
		bl				14.592,70
RE-2Y(St)Yv-fl	24x2x1,3(0,49)	PiMf	29,4	1.104,0	713,0	18.696,40
		bl				20.566,10
<b>RE-2Y(St)Y DiMf</b>						
RE-2Y(St)Y	8x3x1,0(0,43)	DiMf	20,3	480,0	285,0	11.727,50
RE-2Y(St)Yv	2x3x1,5(0,53)	DiMf	14,6	295,0	101,0	auf Anfrage
RE-2Y(St)Yv	4x3x1,5(0,53)	DiMf	16,8	427,0	196,0	auf Anfrage
RE-2Y(St)Yv	8x3x1,5(0,53)	DiMf	21,5	720,0	387,0	auf Anfrage
RE-2Y(St)Yv	10x3x1,5(0,53)	DiMf	25,6	902,0	483,0	auf Anfrage
<b>RECHNERKABEL BEWEHRT</b>						
RE-2Y(St)2YRY	4x2x0,5(0,30)		13,9	340,0	45,0	8.845,10
RE-2Y(St)YRY	6x2x0,5(0,30)		17,0	510,0	65,0	12.739,60
<b>RECHNERKABEL KUPFERGESCHIRMT</b>						
RE-2YCYv-OZ	3x1,5(0,53)		10,0	143,0	75,0	auf Anfrage
RE-2YCYv-OZ	5x1,5(0,53)		11,4	199,0	115,3	auf Anfrage
RE-2YCYv-OZ	7x1,5(0,53)		12,2	238,0	148,0	auf Anfrage
RE-2YCYv-OZ	12x1,5(0,53)		15,3	375,0	255,0	auf Anfrage
RE-2YCYv-OZ	24x1,5(0,53)		20,1	642,0	470,0	auf Anfrage
<b>INDUSTRIELEKTRONIKKABEL</b>						
<b>SXYAY - JE-Y(St)Y M.AL-GESAMTSCHIRM,MASSIVLEITER</b>						
S-XYAY	2x2x0,8		6,5	50,0	25,0	1.513,60
S-XYAY	4x2x0,8		8,8	90,0	45,0	1.956,00
S-XYAY	8x2x0,8		12,6	160,0	86,0	3.199,50
S-XYAY	12x2x0,8		14,0	220,0	126,0	4.194,40
S-XYAY	16x2x0,8		15,4	280,0	166,0	5.020,60
S-XYAY	20x2x0,8		16,5	340,0	206,0	5.838,50
S-XYAY	32x2x0,8		20,9	520,0	327,0	8.739,80
S-XYAY	40x2x0,8		23,0	640,0	407,0	10.684,50
JE-Y(St)Y	1x2x0,8		5,0	38,0	14,0	680,00
JE-Y(St)Y	2x2x0,8		6,5	50,0	25,0	1.091,00
JE-Y(St)Y	4x2x0,8		8,5	95,0	45,0	1.522,90
JE-Y(St)Y	8x2x0,8		11,0	160,0	85,0	2.513,80
JE-Y(St)Y	12x2x0,8		13,0	235,0	126,0	3.420,30
JE-Y(St)Y	16x2x0,8		14,5	295,0	166,0	4.270,60
JE-Y(St)Y	20x2x0,8		16,0	355,0	206,0	5.115,10
JE-Y(St)Y	24x2x0,8		18,0	430,0	246,0	6.079,50
JE-Y(St)Y	32x2x0,8		20,0	555,0	327,0	7.641,50
<b>RECHNERKABEL MIT PAAR U.GESAMTSCHIRM, LITZENLEITER</b>						
<b>RS2YCY</b>						
RS-2YCY	2x2x0,5 PiMF		10,4	128,0	77,0	3.728,40
RS-2YCY	3x2x0,5 PiMF		11,0	146,0	92,0	4.574,50
RS-2YCY	4x2x0,5 PiMF		13,0	203,0	112,0	5.162,00
RS-2YCY	6x2x0,5 PiMF		15,8	286,0	154,0	7.419,80
RS-2YCY	8x2x0,5 PiMF		16,9	361,0	188,0	9.135,10
RS-2YCY	10x2x0,5 PiMF		18,4	417,0	246,0	11.601,90
RS-2YCY	12x2x0,5 PiMF		19,7	478,0	294,0	13.669,20
RS-2YCY	16x2x0,5 PiMF		22,9	620,0	352,0	17.803,70
RS-2YCY	24x2x0,5 PiMF		26,6	830,0	499,0	25.630,60
<b>INDUSTRIELEKTRONIKKABEL</b>						
<b>JE-LIYCY MIT CU-GEFLECHTSCHIRM, LITZENLEITER</b>						
JE-LIYCY	2x2x0,5		7,0	85,0	51,0	2.591,50
		bl				3.368,80
JE-LIYCY	4x2x0,5		9,5	145,0	87,0	3.890,00
JE-LIYCY	8x2x0,5		12,0	225,0	144,0	6.065,20
JE-LIYCY	12x2x0,5 BdZ		14,5	315,0	196,0	7.740,90
JE-LIYCY	16x2x0,5		16,0	385,0	249,0	9.145,80
JE-LIYCY	20x2x0,5 BdZ		17,5	460,0	299,0	10.765,60
JE-LIYCY	24x2x0,5 BdZ		19,5	550,0	348,0	12.189,60
JE-LIYCY	32x2x0,5 BdZ		21,5	680,0	444,0	14.978,50
JE-LIYCY	40x2x0,5 BdZ		24,0	845,0	537,0	18.101,50
<b>JAMAK-KABEL FÜR PAPIERINDUSTRIE</b>						
JAMAK	2x(2+1)x0,5		9,0	75,0	25,0	2.419,00
JAMAK	4x(2+1)x0,5		10,0	120,0	58,0	3.507,00

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JAMAK 24x(2+1)x0,5			21,5	560,0	326,0	19.325,50