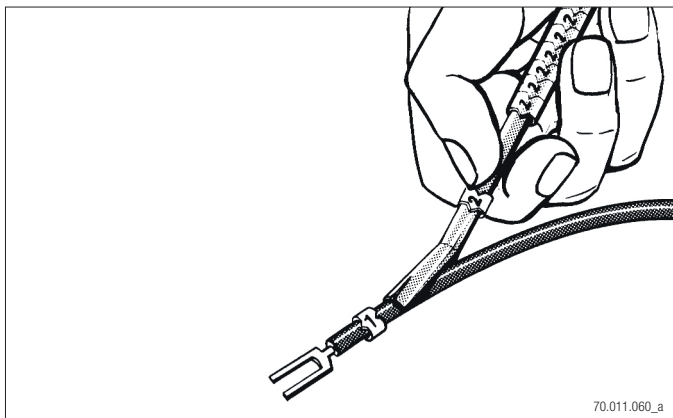
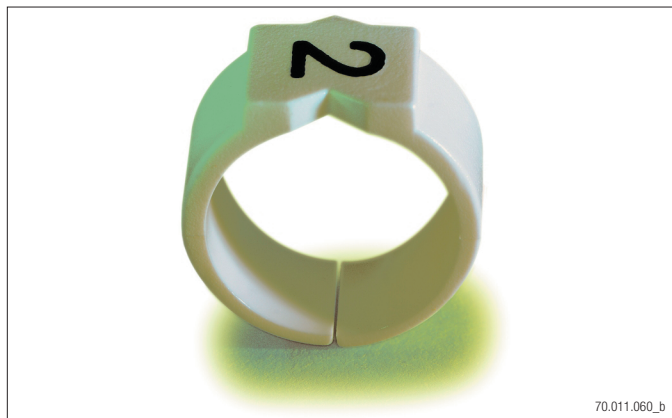


STD W



70.011.060_a



70.011.060_b

MAT

Copolymer
Copolymère

RoHS

TEMP

-40°C bis +106°C
-40°C à +106°C
-40°C to +106°C

HALO

halogenfrei
sans halogène
halogen free

Schnapptüllen weiss STD W

Perfekte Möglichkeit, Kabel, Drähte, Leitungen und Adern nach der Installation dauerhaft zu markieren. Formbeständig, geringe Feuchteaufnahme und Chemikalienbeständigkeit. Resistent gegen Öle, Reinigungsmittel, Kraftstoffe und Laugen. Die hohe Elastizität des Markierers ist ein unübertroffener Vorteil der markKing- Schnapptüllen. A = Aufdruck.

Bagues ouvertes à fermeture rapide STD W

La possibilité de marquer durablement les câbles, fils et lignes après leur installation. Indéformabilité, faible hygroscopie et résistance aux agents chimiques. Résistant aux huiles, détergents, carburants et aux alcalis. La grande élasticité du marqueur est un avantage inégalé des bagues à fermeture rapide markKing. A = Impression.

Ø mm	mm ²	A				Plica-Nr.	E-Nr.	VE
Ø 1.00 – 1.40 mm		Ø 1.00 – 1.40 mm			Ø 1.00 – 1.40 mm			
1.00 – 1.40	0.10 – 0.50	ERDE	300			60.1100.240	174 420 038	1
		.	300			60.1100.020	174 420 048	1
		+	300			60.1100.030	174 420 008	1
		-	300			60.1100.040	174 420 018	1
		/	300			60.1100.050	174 420 058	1
		:	300			60.1100.060		1
		~	300			60.1100.420	174 420 028	1
		A	300			60.1100.190	174 400 008	1
		B	300			60.1100.210	174 400 018	1
		C	300			60.1100.220	174 400 028	1
		D	300			60.1100.230	174 400 038	1
		E	300			60.1100.250	174 400 048	1
		F	300			60.1100.260	174 400 058	1
		G	300			60.1100.270	174 400 068	1
		H	300			60.1100.280	174 400 078	1
		I	300			60.1100.290	174 400 088	1
		J	300			60.1100.300	174 400 098	1
		K	300			60.1100.310	174 400 108	1
		L	300			60.1100.320	174 400 118	1
		M	300			60.1100.330	174 400 128	1
		N	300			60.1100.340	174 400 138	1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Industrielle Kennzeichnung

Schnappstüben

Marquage industriel

Bague-repère

Industrial marking

Snap-on markers

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
1.00 – 1.40	0.10 – 0.50	P	300			60.1100.350	174 400 158	1
		Q	300			60.1100.360	174 400 168	1
		R	300			60.1100.370	174 400 178	1
		S	300			60.1100.380	174 400 188	1
		T	300			60.1100.390	174 400 198	1
		U	300			60.1100.400	174 400 208	1
		V	300			60.1100.410	174 400 218	1
		W	300			60.1100.430	174 400 228	1
		X	300			60.1100.440	174 400 238	1
		Y	300			60.1100.450	174 400 248	1
		Z	300			60.1100.460	174 400 258	1
		0	300			60.1100.470	174 300 008	1
		1	300			60.1100.500	174 300 018	1
		2	300			60.1100.510	174 300 028	1
		3	300			60.1100.520	174 300 038	1
		4	300			60.1100.530	174 300 048	1
		5	300			60.1100.540	174 300 058	1
		6	300			60.1100.550	174 300 068	1
		7	300			60.1100.560	174 300 078	1
		8	300			60.1100.570	174 300 088	1
		9	300			60.1100.580	174 300 098	1
Ø 1.40 – 1.80 mm				Ø 1.40 – 1.80 mm	Ø 1.40 – 1.80 mm			
1.40 – 1.80	0.50 – 0.70	ERDE	300			60.1100.810	174 420 138	1
		.	300			60.1100.590	174 420 148	1
		+	300			60.1100.600	174 420 108	1
		-	300			60.1100.610	174 420 118	1
		/	300			60.1100.620	174 420 158	1
		:	300			60.1100.630		1
		~	300			60.1100.990	174 420 128	1
		a	300			60.1100.640		1
		b	300			60.1100.650		1
		d	300			60.1100.660		1
		e	300			60.1100.670		1
		f	300			60.1100.680		1
		g	300			60.1100.690		1
		h	300			60.1100.700		1
		k	300			60.1100.710		1
		l	300			60.1100.720		1
		n	300			60.1100.740		1
		A	300			60.1100.760	174 401 008	1
		B	300			60.1100.780	174 401 018	1
		C	300			60.1100.790	174 401 028	1
		D	300			60.1100.800	174 401 038	1
		E	300			60.1100.820	174 401 048	1
		F	300			60.1100.830	174 401 058	1
		G	300			60.1100.840	174 401 068	1
		H	300			60.1100.850	174 401 078	1
		I	300			60.1100.860	174 401 088	1
		J	300			60.1100.870	174 401 098	1
		K	300			60.1100.880	174 401 108	1
		L	300			60.1100.890	174 401 118	1
		M	300			60.1100.900	174 401 128	1
		N	300			60.1100.910	174 401 138	1
		P	300			60.1100.920	174 401 158	1
		Q	300			60.1100.930	174 401 168	1
		R	300			60.1100.940	174 401 178	1
		S	300			60.1100.950	174 401 188	1
		T	300			60.1100.960	174 401 198	1
		U	300			60.1100.970	174 401 208	1
		V	300			60.1100.980	174 401 218	1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
1.40 – 1.80	0.50 – 0.70	W	300			60.1101.000	174 401 228	1
		X	300			60.1101.010	174 401 238	1
		Y	300			60.1101.020	174 401 248	1
		Z	300			60.1101.030	174 401 258	1
		0	300			60.1101.040	174 300 108	1
		1	300			60.1101.060	174 300 118	1
		2	300			60.1101.070	174 300 128	1
		3	300			60.1101.080	174 300 138	1
		4	300			60.1101.090	174 300 148	1
		5	300			60.1101.100	174 300 158	1
		6	300			60.1101.110	174 300 168	1
		7	300			60.1101.120	174 300 178	1
		8	300			60.1101.130	174 300 188	1
		9	300			60.1101.140	174 300 198	1
Ø 1.90 – 2.65 mm				Ø 1.90 – 2.65 mm	Ø 1.90 – 2.65 mm			
1.90 – 2.65	0.75 – 1.00	ERDE	300			60.1101.380	174 420 238	1
		.	300			60.1101.150	174 420 248	1
		+	300			60.1101.160	174 420 208	1
		-	300			60.1101.170	174 420 218	1
		/	300			60.1101.180	174 420 258	1
		:	300			60.1101.190		1
		~	300			60.1101.570	174 420 228	1
		A	300			60.1101.330	174 402 008	1
		B	300			60.1101.350	174 402 018	1
		C	300			60.1101.360	174 402 028	1
		D	300			60.1101.370	174 402 038	1
		E	300			60.1101.390	174 402 048	1
		F	300			60.1101.400	174 402 058	1
		G	300			60.1101.410	174 402 068	1
		H	300			60.1101.420	174 402 078	1
		I	300			60.1101.430	174 402 088	1
		J	300			60.1101.440	174 402 098	1
		K	300			60.1101.450	174 402 108	1
		L	300			60.1101.460	174 402 118	1
		M	300			60.1101.470	174 402 128	1
		N	300			60.1101.480	174 402 138	1
		P	300			60.1101.490	174 402 158	1
		Q	300			60.1101.500	174 402 168	1
		R	300			60.1101.510	174 402 178	1
		S	300			60.1101.530	174 402 188	1
		T	300			60.1101.540	174 402 198	1
		U	300			60.1101.550	174 402 208	1
		V	300			60.1101.560	174 402 218	1
		W	300			60.1101.580	174 402 228	1
		X	300			60.1101.590	174 402 238	1
		Y	300			60.1101.600	174 402 248	1
		Z	300			60.1101.610	174 402 258	1
		0	300			60.1101.620	174 300 208	1
		1	300			60.1101.660	174 300 218	1
		2	300			60.1101.670	174 300 228	1
		3	300			60.1101.680	174 300 238	1
		4	300			60.1101.690	174 300 248	1
		5	300			60.1101.700	174 300 258	1
		6	300			60.1101.710	174 300 268	1
		7	300			60.1101.720	174 300 278	1
		8	300			60.1101.730	174 300 288	1
		9	300			60.1101.740	174 300 298	1
Ø 2.30 – 3.00 mm				Ø 2.30 – 3.00 mm	Ø 2.30 – 3.00 mm			
2.30 – 3.00	0.80 – 2.80	ERDE	300			60.1101.850		1
		.	300			60.1101.750		1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Industrielle Kennzeichnung

Schnapptüllen

Marquage industriel

Bague-repère

Industrial marking

Snap-on markers

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
2.30 – 3.00	0.80 – 2.80	+	300			60.1101.760		1
		-	300			60.1101.770		1
		/	300			60.1101.780		1
		:	300			60.1101.790		1
		A	300			60.1101.800		1
		B	300			60.1101.820		1
		C	300			60.1101.830		1
		D	300			60.1101.840		1
		E	300			60.1101.860		1
		F	300			60.1101.870		1
		G	300			60.1101.880		1
		H	300			60.1101.890		1
		I	300			60.1101.900		1
		J	300			60.1101.910		1
		K	300			60.1101.920		1
		L	300			60.1101.930		1
		M	300			60.1101.940		1
		N	300			60.1101.950		1
		P	300			60.1101.960		1
		Q	300			60.1101.970		1
		R	300			60.1101.980		1
		S	300			60.1101.990		1
		T	300			60.1102.000		1
		U	300			60.1102.010		1
		V	300			60.1102.020		1
		W	300			60.1102.030		1
		X	300			60.1102.040		1
		Y	300			60.1102.050		1
		Z	300			60.1102.060		1
		0	300			60.1102.070		1
		1	300			60.1102.090		1
		2	300			60.1102.100		1
		3	300			60.1102.110		1
		4	300			60.1102.120		1
		5	300			60.1102.130		1
		6	300			60.1102.140		1
		7	300			60.1102.150		1
		8	300			60.1102.160		1
		9	300			60.1102.170		1
Ø 2.60 – 3.50 mm				Ø 2.60 – 3.50 mm	Ø 2.60 – 3.50 mm			
2.60 – 3.50	1.50 – 3.40	ERDE	300			60.1102.410	174 420 338	1
		.	300			60.1102.180	174 420 348	1
		+	300			60.1102.190	174 420 308	1
		-	300			60.1102.200	174 420 318	1
		/	300			60.1102.210	174 420 358	1
		:	300			60.1102.220		1
		~	300			60.1102.600	174 420 328	1
		t	300			60.1102.350		1
		A-Z	1500			60.1102.370	174 410 038	1
		A	300			60.1102.360	174 403 008	1
		B	300			60.1102.380	174 403 018	1
		C	300			60.1102.390	174 403 028	1
		D	300			60.1102.400	174 403 038	1
		E	300			60.1102.420	174 403 048	1
		F	300			60.1102.430	174 403 058	1
		G	300			60.1102.440	174 403 068	1
		H	300			60.1102.450	174 403 078	1
		I	300			60.1102.460	174 403 088	1
		J	300			60.1102.470	174 403 098	1
		K	300			60.1102.480	174 403 108	1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
2.60 – 3.50	1.50 – 3.40	L	300			60.1102.490	174 403 118	1
		M	300			60.1102.500	174 403 128	1
		N	300			60.1102.510	174 403 138	1
		P	300			60.1102.520	174 403 158	1
		Q	300			60.1102.530	174 403 168	1
		R	300			60.1102.540	174 403 178	1
		S	300			60.1102.560	174 403 188	1
		T	300			60.1102.570	174 403 198	1
		U	300			60.1102.580	174 403 208	1
		V	300			60.1102.590	174 403 218	1
		W	300			60.1102.610	174 403 228	1
		X	300			60.1102.620	174 403 238	1
		Y	300			60.1102.630	174 403 248	1
		Z	300			60.1102.640	174 403 258	1
		O	300			60.1102.650	174 300 308	1
		1	300			60.1102.690	174 300 318	1
		2	300			60.1102.700	174 300 328	1
		3	300			60.1102.710	174 300 338	1
		4	300			60.1102.720	174 300 348	1
		5	300			60.1102.730	174 300 358	1
		6	300			60.1102.740	174 300 368	1
		7	300			60.1102.750	174 300 378	1
		8	300			60.1102.760	174 300 388	1
		9	300			60.1102.770	174 300 398	1
Ø 3.25 – 4.50 mm				Ø 3.25 – 4.50 mm	Ø 3.25 – 4.50 mm			
3.25 – 4.50	2.50 – 6.00	ERDE	300			60.1103.000	174 420 438	1
		.	300			60.1102.780	174 420 448	1
		+	300			60.1102.790	174 420 408	1
		-	300			60.1102.800	174 420 418	1
		/	300			60.1102.810	174 420 458	1
		:	300			60.1102.820		1
		~	300			60.1103.180	174 420 428	1
		A	300			60.1102.950	174 404 008	1
		B	300			60.1102.970	174 404 018	1
		C	300			60.1102.980	174 404 028	1
		D	300			60.1102.990	174 404 038	1
		E	300			60.1103.010	174 404 048	1
		F	300			60.1103.020	174 404 058	1
		G	300			60.1103.030	174 404 068	1
		H	300			60.1103.040	174 404 078	1
		I	300			60.1103.050	174 404 088	1
		J	300			60.1103.060	174 404 098	1
		K	300			60.1103.070	174 404 108	1
		L	300			60.1103.080	174 404 118	1
		M	300			60.1103.090	174 404 128	1
		N	300			60.1103.100	174 404 138	1
		P	300			60.1103.110	174 404 158	1
		Q	300			60.1103.120	174 404 168	1
		R	300			60.1103.130	174 404 178	1
		S	300			60.1103.140	174 404 188	1
		T	300			60.1103.150	174 404 198	1
		U	300			60.1103.160	174 404 208	1
		V	300			60.1103.170	174 404 218	1
		W	300			60.1103.190	174 404 228	1
		X	300			60.1103.200	174 404 238	1
		Y	300			60.1103.210	174 404 248	1
		Z	300			60.1103.220	174 404 258	1
		O	300			60.1103.230	174 300 408	1
		1	300			60.1103.250	174 300 418	1
		2	300			60.1103.260	174 300 428	1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Industrielle Kennzeichnung

Schnapptüllen

Marquage industriel

Bague-repère

Industrial marking

Snap-on markers

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
3.25 – 4.50	2.50 – 6.00	3	300			60.1103.270	174 300 438	1
		4	300			60.1103.280	174 300 448	1
		5	300			60.1103.290	174 300 458	1
		6	300			60.1103.300	174 300 468	1
		7	300			60.1103.310	174 300 478	1
		8	300			60.1103.320	174 300 488	1
		9	300			60.1103.330	174 300 498	1
Ø 4.50 – 6.00 mm				Ø 4.50 – 6.00 mm	Ø 4.50 – 6.00 mm			
4.50 – 6.00	6.00 – 12.00	ERDE	300			60.1103.560	174 420 538	1
		.	300			60.1103.340	174 420 548	1
		+	300			60.1103.350	174 420 508	1
		-	300			60.1103.360	174 420 518	1
		/	300			60.1103.370	174 420 558	1
		:	300			60.1103.380		1
		~	300			60.1103.740	174 420 528	1
	6.00 – 10.00	A-Z	1500			60.1103.520	174 410 058	1
	6.00 – 12.00	A	300			60.1103.510	174 405 008	1
		B	300			60.1103.530	174 405 018	1
		C	300			60.1103.540	174 405 028	1
		D	300			60.1103.550	174 405 038	1
		E	300			60.1103.570	174 405 048	1
		F	300			60.1103.580	174 405 058	1
		G	300			60.1103.590	174 405 068	1
		H	300			60.1103.600	174 405 078	1
		I	300			60.1103.610	174 405 088	1
		J	300			60.1103.620	174 405 098	1
		K	300			60.1103.630	174 405 108	1
		L	300			60.1103.640	174 405 118	1
		M	300			60.1103.650	174 405 128	1
		N	300			60.1103.660	174 405 138	1
		P	300			60.1103.670	174 405 158	1
		Q	300			60.1103.680	174 405 168	1
		R	300			60.1103.690	174 405 178	1
		S	300			60.1103.700	174 405 188	1
		T	300			60.1103.710	174 405 198	1
		U	300			60.1103.720	174 405 208	1
		V	300			60.1103.730	174 405 218	1
		W	300			60.1103.750	174 405 228	1
		X	300			60.1103.760	174 405 238	1
		Y	300			60.1103.770	174 405 248	1
		Z	300			60.1103.780	174 405 258	1
		0	300			60.1103.790	174 300 508	1
		1	300			60.1103.820	174 300 518	1
		2	300			60.1103.830	174 300 528	1
		3	300			60.1103.840	174 300 538	1
		4	300			60.1103.850	174 300 548	1
		5	300			60.1103.860	174 300 558	1
		6	300			60.1103.870	174 300 568	1
		7	300			60.1103.880	174 300 578	1
		8	300			60.1103.890	174 300 588	1
		9	300			60.1103.900	174 300 598	1
Ø 5.80 – 8.50 mm				Ø 5.80 – 8.50 mm	Ø 5.80 – 8.50 mm			
5.80 – 8.50	10.00 – 16.00	ERDE	50			60.1104.020	174 420 638	1
		.	50			60.1103.910	174 420 648	1
		+	50			60.1103.920	174 420 608	1
		-	50			60.1103.930	174 420 618	1
		/	50			60.1103.940	174 420 658	1
		:	50			60.1103.950		1
		~	300			60.1104.200	174 420 628	1
		A	50			60.1103.980	174 406 008	1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
5.80 – 8.50	10.00 – 16.00	B	50			60.1103.990	174 406 018	1
		C	50			60.1104.000	174 406 028	1
		D	50			60.1104.010	174 406 038	1
		E	50			60.1104.030	174 406 048	1
		F	50			60.1104.040	174 406 058	1
		G	50			60.1104.050	174 406 068	1
		H	50			60.1104.060	174 406 078	1
		I	50			60.1104.070	174 406 088	1
		J	50			60.1104.080	174 406 098	1
		K	50			60.1104.090	174 406 108	1
		L	50			60.1104.100	174 406 118	1
		M	50			60.1104.110	174 406 128	1
		N	50			60.1104.120	174 406 138	1
		P	50			60.1104.130	174 406 158	1
		Q	50			60.1104.140	174 406 168	1
		R	50			60.1104.150	174 406 178	1
		S	50			60.1104.160	174 406 188	1
		T	50			60.1104.170	174 406 198	1
		U	50			60.1104.180	174 406 208	1
		V	50			60.1104.190	174 406 218	1
		W	50			60.1104.210	174 406 228	1
		X	50			60.1104.220	174 406 238	1
		Y	50			60.1104.230	174 406 248	1
		Z	50			60.1104.240	174 406 258	1
		0	50			60.1104.250	174 300 608	1
		1	50			60.1104.260	174 300 618	1
		2	50			60.1104.270	174 300 628	1
		3	50			60.1104.280	174 300 638	1
		4	50			60.1104.290	174 300 648	1
		5	50			60.1104.300	174 300 658	1
		6	50			60.1104.310	174 300 668	1
		7	50			60.1104.320	174 300 678	1
		8	50			60.1104.330	174 300 688	1
		9	50			60.1104.340	174 300 698	1
Ø 8.50 – 11.50 mm				Ø 8.50 – 11.50 mm	Ø 8.50 – 11.50 mm			
8.50 – 11.50	16.00 – 25.00	ERDE	50			60.1104.430	174 420 738	1
		.	50			60.1104.350	174 420 748	1
		+	50			60.1104.360	174 420 708	1
		-	50			60.1104.370	174 420 718	1
		/	50			60.1104.380	174 420 758	1
		~	50			60.1104.610	174 420 728	1
		A	50			60.1104.390	174 407 008	1
		B	50			60.1104.400	174 407 018	1
		C	50			60.1104.410	174 407 028	1
		D	50			60.1104.420	174 407 038	1
		E	50			60.1104.440	174 407 048	1
		F	50			60.1104.450	174 407 058	1
		G	50			60.1104.460	174 407 068	1
		H	50			60.1104.470	174 407 078	1
		I	50			60.1104.480	174 407 088	1
		J	50			60.1104.490	174 407 098	1
		K	50			60.1104.500	174 407 108	1
		L	50			60.1104.510	174 407 118	1
		M	50			60.1104.520	174 407 128	1
		N	50			60.1104.530	174 407 138	1
P	50			60.1104.540	174 407 158	1		
Q	50			60.1104.550	174 407 168	1		
R	50			60.1104.560	174 407 178	1		
S	50			60.1104.570	174 407 188	1		
T	50			60.1104.580	174 407 198	1		

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Industrielle Kennzeichnung

Schnappstüben

Marquage industriel

Bague-repère

Industrial marking

Snap-on markers

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
8.50 – 11.50	16.00 – 25.00	U	50			60.1104.590	174 407 208	1
		V	50			60.1104.600	174 407 218	1
		W	50			60.1104.620	174 407 228	1
		X	50			60.1104.630	174 407 238	1
		Y	50			60.1104.640	174 407 248	1
		Z	50			60.1104.650	174 407 258	1
		0	50			60.1104.660	174 300 708	1
		1	50			60.1104.670	174 300 718	1
		2	50			60.1104.680	174 300 728	1
		3	50			60.1104.690	174 300 738	1
		4	50			60.1104.700	174 300 748	1
		5	50			60.1104.710	174 300 758	1
		6	50			60.1104.720	174 300 768	1
		7	50			60.1104.730	174 300 778	1
		8	50			60.1104.740	174 300 788	1
		9	50			60.1104.750	174 300 798	1
Ø 11.00 – 15.50 mm				Ø 11.00 – 15.50 mm	Ø 11.00 – 15.50 mm			
11.00 – 15.50	25.00 – 70.00	ERDE	50			60.1104.850	174 420 838	1
		.	50			60.1104.760	174 420 848	1
		+	50			60.1104.770	174 420 808	1
		-	50			60.1104.780	174 420 818	1
		/	50			60.1104.790	174 420 858	1
		:	50			60.1104.800		1
		~	50			60.1105.030	174 420 828	1
		A	50			60.1104.810	174 408 008	1
		B	50			60.1104.820	174 408 018	1
		C	50			60.1104.830	174 408 028	1
		D	50			60.1104.840	174 408 038	1
		E	50			60.1104.860	174 408 048	1
		F	50			60.1104.870	174 408 058	1
		G	50			60.1104.880	174 408 068	1
		H	50			60.1104.890	174 408 078	1
		I	50			60.1104.900	174 408 088	1
		J	50			60.1104.910	174 408 098	1
		K	50			60.1104.920	174 408 108	1
		L	50			60.1104.930	174 408 118	1
		M	50			60.1104.940	174 408 128	1
		N	50			60.1104.950	174 408 138	1
		P	50			60.1104.960	174 408 158	1
		Q	50			60.1104.970	174 408 168	1
		R	50			60.1104.980	174 408 178	1
		S	50			60.1104.990	174 408 188	1
		T	50			60.1105.000	174 408 198	1
		U	50			60.1105.010	174 408 208	1
		V	50			60.1105.020	174 408 218	1
		W	50			60.1105.040	174 408 228	1
		X	50			60.1105.050	174 408 238	1
		Y	50			60.1105.060	174 408 248	1
		Z	50			60.1105.070	174 408 258	1
		0	50			60.1105.080	174 300 808	1
		1	50			60.1105.090	174 300 818	1
		2	50			60.1105.100	174 300 828	1
		3	50			60.1105.110	174 300 838	1
		4	50			60.1105.120	174 300 848	1
		5	50			60.1105.130	174 300 858	1
		6	50			60.1105.140	174 300 868	1
		7	50			60.1105.150	174 300 878	1
		8	50			60.1105.160	174 300 888	1
		9	50			60.1105.170	174 300 898	1
Ø 15.00 – 19.00 mm				Ø 15.00 – 19.00 mm	Ø 15.00 – 19.00 mm			
15.00 – 19.00	70.00 – 100.00	ERDE	50			60.1105.270	174 420 938	1

 mm	mm ²	A				Plica-Nr.	E-Nr.	VE
15.00 – 19.00	70.00 – 100.00	.	50			60.1105.180	174 420 948	1
		+	50			60.1105.190	174 420 908	1
		-	50			60.1105.200	174 420 918	1
		/	50			60.1105.210	174 420 958	1
		:	50			60.1105.220		1
		~	50			60.1105.450	174 420 928	1
		A	50			60.1105.230	174 409 008	1
		B	50			60.1105.240	174 409 018	1
		C	50			60.1105.250	174 409 028	1
		D	50			60.1105.260	174 409 038	1
		E	50			60.1105.280	174 409 048	1
		F	50			60.1105.290	174 409 058	1
		G	50			60.1105.300	174 409 068	1
		H	50			60.1105.310	174 409 078	1
		I	50			60.1105.320	174 409 088	1
		J	50			60.1105.330	174 409 098	1
		K	50			60.1105.340	174 409 108	1
		L	50			60.1105.350	174 409 118	1
		M	50			60.1105.360	174 409 128	1
		N	50			60.1105.370	174 409 138	1
		P	50			60.1105.380	174 409 158	1
		Q	50			60.1105.390	174 409 168	1
		R	50			60.1105.400	174 409 178	1
		S	50			60.1105.410	174 409 188	1
		T	50			60.1105.420	174 409 198	1
		U	50			60.1105.430	174 409 208	1
		V	50			60.1105.440	174 409 218	1
		W	50			60.1105.460	174 409 228	1
		X	50			60.1105.470	174 409 238	1
		Y	50			60.1105.480	174 409 248	1
		Z	50			60.1105.490	174 409 258	1
		0	50			60.1105.500	174 300 908	1
		1	50			60.1105.510	174 300 918	1
		2	50			60.1105.520	174 300 928	1
		3	50			60.1105.530	174 300 938	1
		4	50			60.1105.540	174 300 948	1
		5	50			60.1105.550	174 300 958	1
		6	50			60.1105.560	174 300 968	1
		7	50			60.1105.570	174 300 978	1
		8	50			60.1105.580	174 300 988	1
		9	50			60.1105.590	174 300 998	1