



GERPOL

TRADYCJA JAKOŚCI

PRODUCT CATALOG

Comprehensive supply of cutting parts for agriculture:

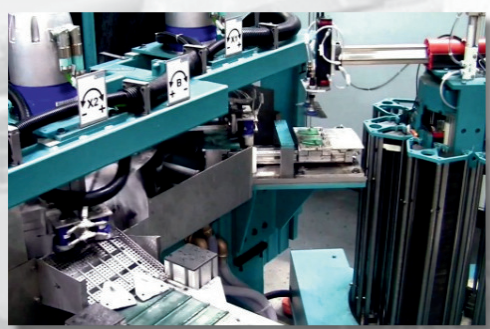
* scythes for combine harvester * harvest knives * straw chopper knives
* corn attachment knives * rotary knives * knife holders *

GERPOL continues the tradition dating back over 260 years to the beginnings of Kuźnice Drzewickie's history, a place renowned for the production of cutting tools of exquisite quality in Europe and beyond.



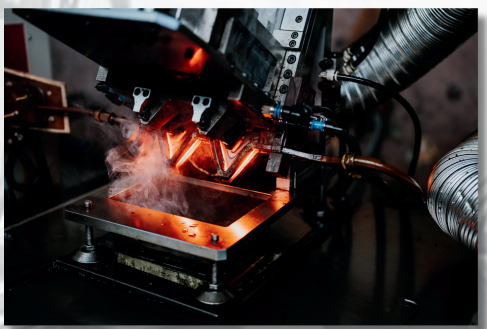
Nowadays GERPOL is a family enterprise, established in 2013. It originated from the Division of Harvester Blades owned by GERLACH S.A., where agricultural cutting tools had been produced for almost 60 years.

We invested in new technologies because we know how important is to constantly improve our manufacturing process and tailor our assortment of products to the needs of our customers.



Fully automatic line for grinding harvesting knives

Automatic induction zone hardening



Robotic grinding process for straw choppers

Laser deposition of hardened carbide layers



GERPOL PRODUCT CATALOG GUIDE

PRODUCT NAME GERPOL

DIMENSIONS

SYMBOL	NAME	OEM NUMBER	DIMENSIONS					APPLICATION
			A	B	C	D	E	

internal GERPOL part number

OEM number

APPLICATION

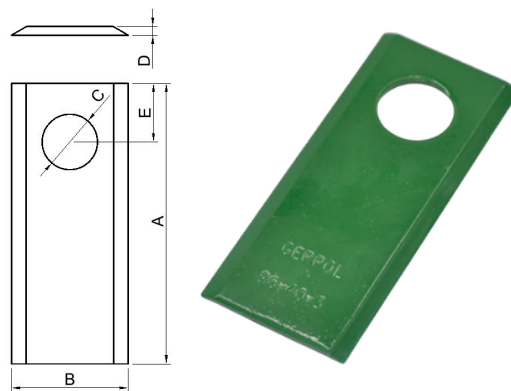
TABLE OF CONTENT

WELCOME TO GERPOL



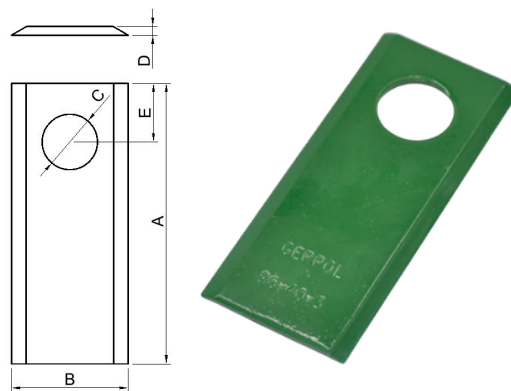
MOWER BLADES - STRAIGHT	4
MOWER BLADES - TWISTED	6
MOWER BLADES - BENT	14
BLADE HOLDERS	15
BAYONET SHANKS	15
KNIFE SECTIONS	16
STRAW CHOPPER KNIVES	21
KNIFE SLEEVES AND BOLTS	24
MUNICIPAL MACHINE KNIVES	25
FLAIL KNIVES	26
CORN CHOPPING KNIVES	27
KEMPER SAW BLADES	28
FODDER MIXER KNIVES	30
ORCHARD KNIVES	31
SOIL CHISELS	32
MIX	33
CUTTER BARS	34

MOWER BLADES - STRAIGHT



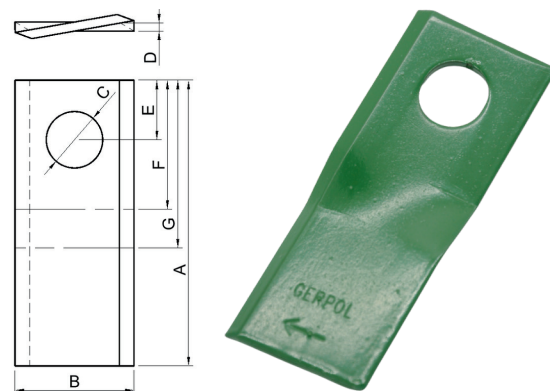
SYMBOL	NAME	OEM NUMBER	DIMENSIONS					APPLICATION
			A	B	C	D	E	
1.001	GER-06561542	9782413 06561542	96	40	19	3	20	CLAAS, DEUTZ-FAHR, FELLA, FARENDLOSE, KRONE, NIEMEYER, PÖTTINGER, PZ
1.001.1	GER-9781860	9781860	94	40	19	3	18	Z035, Z105, Z036
1.001.2	GER-9781860/S	9781860/S	94	40	19	3	18	Z035, Z105, Z036
1.002	GER-434994	434994	96	50	19	4	20	PÖTTINGER
1.003	GER-98D	98D	98	40	19	3	18	GALFRE
1.004	GER-152147607	152147607	97	47	21	3	21	SIP
1.005	GER-CM15	CM15	105	47	21	3	23	PZ-ZWEEGERS
1.006	GER-108D	108D	108	47	21	3	24	BELION, GALFRÉ
1.007	GER-06561543	9775160, 06561543/R1	90	40	19	3	20	PZ, CLAAS, FAHR, FELLA, KRONE, NIEMEYER, PÖTTINGER
1.008	GER-9492400	9492400	96	40	19	4	20	CLAAS
1.009	GER-13800025	13800025	97	50	19	4	20	JF - STOLL
1.010	GER-122331	122331	103	48	19	4	20	FELLA
1.011	GER-13800027	13800027	114	48	19	4	23,5	JF - STOLL
1.012	GER-2220-101A	2220-101A	89	46	20,5	4	18,5	JF - STOLL
1.013	GER-XD-570	XD-570	107	50	18,3	4	20	PZ, VICON, KVERNELAND
1.014	GER- 13800001	13800001	94	50	20,6 x24,3	4	23,5	JF - STOLL
1.015	GER-58029045	58029045	98	40	19	3	20	BCS
1.016	GER-16503658	16503658	96	48	19	4	20	DEUTZ-FAHR
1.017	GER-16503460	16503460	96	48	19	4	20	DEUTZ-FAHR
1.018	GER-56451210	56451210	123	46	18,25	4	20	KUHN
1.019	GER-2220-101B	2220-101B	90	42	20,6	4	21,5	JF-STOLL
1.020	GER-58372000	58372000	109	40	20,5	3	18,5	KUHN, KVERNELAND, TAARUP

MOWER BLADES - STRAIGHT



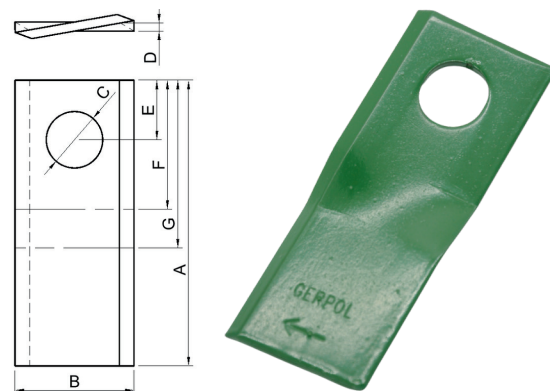
SYMBOL	NAME	OEM NUMBER	DIMENSIONS					APPLICATION
			A	B	C	D	E	
1.021	GER-56150000	56150000	94	40	16,25	3	18	KUHN, NEW HOLLAND
1.022	GER-CL07.047	CL07.047	115	50	26	4	23	CLAAS
1.101	GER-RS96	RS96	96	47	19,5	3	18	SAMASZ
1.102	GER-RS102	RS102	102	47	19,5	3	18	SAMASZ
1.102.1	GER-RS102X4	108.05.05.00	102	48	19,5	4	18	SAMASZ
1.103	GER-RK90/3	5253305N	90	40	19	3	14	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.104	GER-RK110/3	5253307N	110	40	19	3	14	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.105	GER-RK89/3	RK89/3	89	48	14	2,8	18	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.106	GER-R8	5253303	60	30	10,1	2	14	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.107	GER-RK108/3	RK108/3	108	48	14	3	18	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.108	GER-R135/3	R135/3	135	40	19	3	18	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.109	GER-R7	R7	109	40	20,5	3	19	FAMAROL
1.110	GER-R98	98D	98	40	19	3	18	GALFRE
1.111	GER-R120	R120	120	49	21	3	24	BR120
1.112	GER-R85/2	5253304	85	30	10,1	2	14	AGROSTROJ - JIĆIN, MOTOR JIKOV
1.113	GER-RK100/3	RK100/3	100	40	16,25	3	20	AGROSTROJ - JIĆIN, MOTOR JIKOV

MOWER BLADES - TWISTED



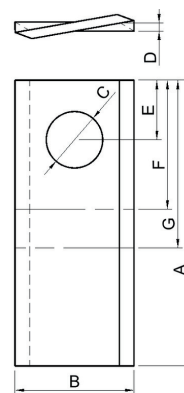
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.001	GER-146690.1	146690.1	96	50	19	4	20	44	66	L	KRONE
2.002	GER-146691.1	146691.1	96	50	19	4	20	44	66	R	KRONE
2.003	GER-121712	121712	98	48	19	4	20	68	83	L	BCS, FELLA
2.004	GER-121713	121713	98	48	19	4	20	68	83	R	BCS, FELLA
2.005	GER-434973	434973	100	48	21	4	21	47	70	L	PÖTTINGER
2.006	GER-434974	434974	100	48	21	4	21	47	70	R	PÖTTINGER
2.007	GER-434969	434969	112	48	21	4	20	64	84	L	POTTINGER
2.008	GER-434970	434970	112	48	21	4	20	64	84	R	POTTINGER
2.009	GER-111724	111724, 90258699	120	48	18,5	4	20	46	70	L	FELLA, PÖTTINGER, VICON
2.010	GER-111725	111725, 90258700	120	48	18,5	4	20	46	70	R	FELLA, PÖTTINGER, VICON
2.011	GER-434980	434980	96	50	19	3	21,5	60	78	R	POTTINGER
2.012	GER-434979	434979	96	47	19	3	21,5	60	78	L	POTTINGER
2.013	GER-56110900	56110900	126	50	20,5	4	23,5	54	76	L	KUHN, TAARUP
2.014	GER-56110400	56110400	126	50	20,5	4	23,5	54	76	R	KUHN, TAARUP
2.015	GER-56151300	56151300	93	40	16,25	3	18	40	61	R	NEW HOLLAND, GASPARD, KUHN, POTTINGER
2.016	GER-56151200	56151200	96	40	16,25	3	S	40	61	L	NEW HOLLAND, GASPARD, KUHN, POTTINGER
2.017	GER-1398880	1398880	112	48	19	4	20	58	74	L	KRONE, FELLA
2.017.1	GER-123706	123706	112	48	19	4	20	58	74	L	KRONE, FELLA
2.017.2	GER-134309	134309	112	48	19	4	20	58	74	L	KRONE, FELLA
2.018	GER-1398890	1398890	112	48	19	4	20	58	74	R	KRONE, FELLA
2.018.1	GER-123707	123707	112	48	19	4	20	58	74	R	KRONE, FELLA
2.018.2	GER-134308	134308	112	48	19	4	20	58	74	R	KRONE, FELLA

MOWER BLADES - TWISTED



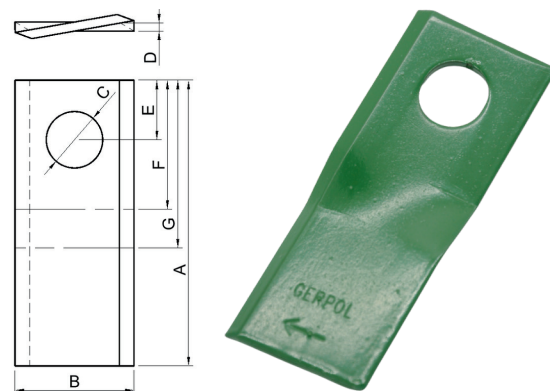
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.019	GER-90261559	90261559	107	48	18,5	4	20	43	59	L	VICON, DEUTZ
2.020	GER-90261560	90261560	107	48	18,5	4	20	43	59	R	VICON, DEUTZ
2.021	GER-434971	434971	108	48	21	4	20	34	60	L	POTTINGER
2.022	GER-434972	434972	108	48	21	4	20	34	60	R	POTTINGER
2.023	GER-122329	122329	106	48	19	4	20	66	86	L	FELLA
2.024	GER-122330	122330	106	48	19	4	20	66	86	R	FELLA
2.025	GER-133074	133074	118	48	19	4	20	55	79	R	FELLA
2.026	GER-133075	133075	118	48	19	4	20	55	79	L	FELLA
2.027	GER-TF70	151385 TF70	94	50	19	3	18	58	74	R	PZ-ZWEEGERS, KRONE, POTTINGER
2.028	GER-TF71	151386 TF71	94	50	19	3	18	58	74	L	PZ-ZWEEGERS, KRONE, POTTINGER
2.029	GER-9041778	9041778	105	47	19	3	21,5	53	73	R	CLAAS
2.030	GER-9041788	9041788	105	47	19	3	21,5	53	73	L	CLAAS
2.031	GER-55903210	55903210	107	46	18,25	4	20	45	67	L	NEW HOLLAND, KUHN
2.031.1	GER-55903210	55903210	107	46	21	4	20	45	67	L	BELLON, KUHN
2.032	GER-55903310	55903310	107	46	18,25	4	20	45	67	R	NEW HOLLAND, KUHN
2.032.1	GER-55903310	55903310	107	46	21	4	20	45	67	R	BELLON, KUHN
2.033	GER-9520420	9520420	115	48	19	4	23,5	47	63	R	CLAAS
2.034	GER-9520430	9520430	115	48	19	4	23,5	47	63	L	CLAAS
2.035	GER-9041787	9041787	100	47	19	3	21,5	62	75	L	CLAAS, NIEMEYER, PÖTTINGER
2.036	GER-9041777	9041777	100	47	19	3	21,5	62	75	R	CLAAS, NIEMEYER, PÖTTINGER
2.037	GER-56451300	56451300	122	46	18,25	4	20	47	67	R	CLAAS, KUHN
2.038	GER-56451200	56451200	122	46	18,25	4	20	47	67	L	CLAAS, KUHN

MOWER BLADES - TWISTED



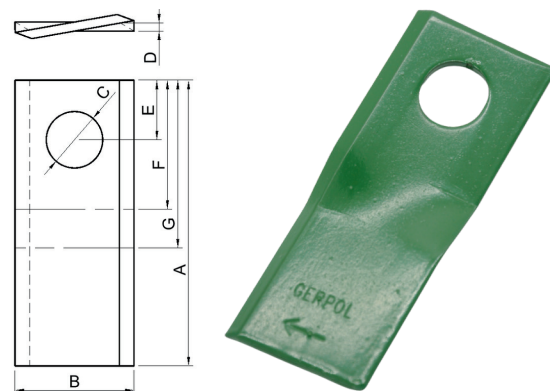
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.039	GER-9492421	9492421	105	48	19	4	21,5	57	75	L	CLAAS
2.040	GER-9492411	9492411	105	48	19	4	21,5	57	75	R	CLAAS
2.041	GER-16503464	16503464	96	48	19	4	20	62	82	R	DEUTZ FAHR
2.042	GER-16503465	16503465	96	48	19	4	20	62	82	L	DEUTZ FAHR
2.043	GER-56151210	56151210	95	46	16,25	3,5	20	42	64	L	KUHN
2.044	GER-56151310	56151310	95	46	16,25	3,5	20	42	64	R	KUHN
2.045	GER-T673L	T673L	94	50	23	3	21,5	41	62	L	MÖRTL
2.046	GER-T673R	T673R	94	50	23	3	21,5	41	62	R	MÖRTL
2.047	GER-140692	140692	102	48	19	4	20	64	80	R	FELLA
2.048	GER-16502726	16502726	96	40	19	3	20	36	54	R	DEUTZ-FAHR
2.049	GER-16502727	16502727	96	40	19	3	20	36	54	L	DEUTZ-FAHR
2.050	GER-570409	570409	94	50	19	3	21,5	50	70	L	NIEMEYER
2.051	GER-570410	570410	94	50	19	3	21,5	50	70	R	NIEMEYER
2.052	GER-140693	140693	102	48	19	4	20	64	80	L	FELLA
2.053	GER-K6802970	K6802970	105	48	20,5	4	21	47	65	L	KUHN
2.054	GER-K6802980	K6802980	105	48	20,5	4	21	47	65	R	KUHN
2.055	GER-1042660	1042660	106	50	21	3	23,5	59	73	L	CLAAS
2.056	GER-1042670	1042670	106	50	21	3	23,5	59	73	R	CLAAS
2.057	GER-434985	434985	108	50	19	4	20	45	67	L	POTTINGER
2.058	GER-434986	434986	108	50	19	4	20	45	67	R	POTTINGER
2.059	GER-129MEL	129MEL	129	48	21	4	23,5	53	75	L	MARANGON
2.060	GER-129MER	129MER	129	48	21	4	23,5	53	75	R	MARANGON

MOWER BLADES - TWISTED



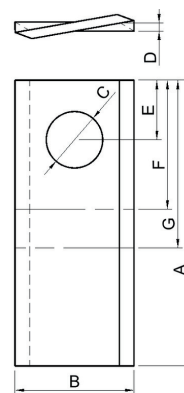
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.061	GER-144825.1	144825.1	90	48	19	4	20,5	36	50	L	KRONE
2.062	GER-144826.1	144826.1	90	48	19	4	20,5	36	50	R	KRONE
2.063	GER-DM-303	DM-303	98	40	16,25	4	18	33	56	L	DEUTZ FAHR, CLAAS, PZ
2.064	GER-DM-304	DM-304	98	40	16,25	4	18	33	56	R	DEUTZ FAHR, CLAAS, PZ
2.065	GER-13800031	138000311	107	48	19	4	20	42	59	L	JF-STOLL
2.065.1	GER-13800032	13800032	107	48	19	4	20	42	59	R	JF-STOLL
2.066	GER-570683	570683	107	48	19	4	21	69	79	L	NIEMEYER
2.067	GER-570684	570684	107	48	19	4	21	69	79	R	NIEMEYER
2.068	GER-58029096	58029096	100	40	19	3	20	46	70	L	BCS, GRIBALDI & SALVIA
2.069	GER-58029095	58029095	100	40	19	3	20	46	70	R	BCS, GRIBALDI & SALVIA
2.070	GER-56151000	56151000	88	40	16,25	3	15,5	30	48	L	KUHN
2.070.1	GER-56151100	56151100	88	40	16,25	3	15,5	30	48	R	KUHN
2.071	GER-1058730	1058730	110	50	21	3	22	61	74	R	CLAAS, COMER
2.072	GER-1058780	1058780	110	50	21	3	22	61	74	L	CLAAS, COMER
2.073	GER-T683L	T683L	100	50	23	3	21,5	51	72	L	MORTL
2.074	GER-T683R	T683R	100	50	23	3	21,5	51	72	R	MORTL
2.075	GER-570419	570419	100	50	19	3	21,5	51	65	L	NIEMEYER
2.076	GER-570418	570418	100	50	19	3	21,5	51	65	R	NIEMEYER
2.077	GER-CC23500	CC23500	115	46	18,25	4	20	47	71	R	JOHN DEERE
2.078	GER-CC23499	CC23499	115	46	18,25	4	20	47	71	L	JOHN DEERE
2.079	GER-13800015	13800015	114	48	19	4	22	60	76	R	JF STOLL
2.080	GER-13800014	13800014	114	48	19	4	22	60	76	L	JF STOLL

MOWER BLADES - TWISTED



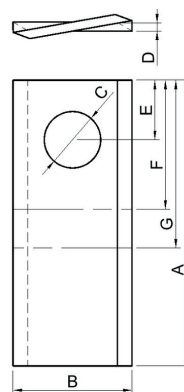
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.081	GER-434976	434976	120	50	21	4	20	65	88	R	POTTINGER
2.082	GER-434975	434975	120	50	21	4	20	65	88	L	POTTINGER
2.083	GER-K6804710	K6804710	116	50	20,5	4	21	42	68	L	KUHN
2.084	GER-K6804720	K6804720	116	50	20,5	4	21	42	68	R	KUHN
2.085	GER-K6801420	K6801420	105	48	20,5	4	21	44	68	R	KUHN
2.086	GER-K6801410	K6801410	105	48	20,5	4	21	44	68	L	KUHN
2.087	GER-13800021	13800021	92	50	20,5 x24	4	23,5	52	72	L	JF STOLL
2.088	GER-13800022	13800022	92	50	20,5 x24	4	23,5	52	72	R	JF STOLL
2.089	GER-CC20501	CC20501, 56151310	95	46	16,25	3,5	20	42	64	R	NEW HOLLAND, JOHN DEERE, KUHN
2.090	GER-CC20500	CC20500, 56151210	95	46	16,25	3,5	20	42	64	L	NEW HOLLAND, JOHN DEERE, KUHN
2.091	GER-13800024	13800024	97	48	19	4	20	55	72	R	JF STOLL
2.092	GER-13800023	13800023	97	48	19	4	20	55	72	L	JF STOLL
2.093	GER-153171419	153171419	98	48	19	4	19,5	56	73	R	SIP
2.094	GER-153171311	153171311	98	48	19	4	19,5	56	73	L	SIP
2.095	GER-570444	570444	106	48	19	4	20	72	85	R	FELLA, NIEMEYER
2.096	GER-570445	570445	106	48	19	4	20	72	85	L	FELLA, NIEMEYER
2.097	GER-570446	570446	102	48	19	4	20	72	84	R	NIEMEYER
2.098	GER-153967103	153967103	106	48	19	4	19,5	68	81	R	SIP
2.099	GER-153967201	153967201	106	48	19	4	19,5	68	81	L	SIP
2.100	GER-570447	570447	102	48	19	4	20	72	84	L	NIEMEYER
2.102	GER-108GALF-L	108	110	47	21	3	22	57	77	L	BELLON, GALFRE, MARANGON
2.103	GER-108GALF-R	108	110	47	21	3	22	57	77	R	BELLON, GALFRE, MARANGON

MOWER BLADES - TWISTED



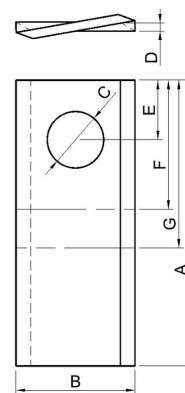
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.104	GER-4047016	4047016	110	50	21	3	20	43	63	L	COMER
2.105	GER-4047015	4047015	110	50	21	3	20	43	63	R	COMER
2.106	GER-58031193	58031193	94	48	19	4	18	61	76	L	BCS
2.107	GER-58031192	58031192	94	48	19	4	18	61	76	R	BCS
2.108	GER-40490006	40490006	98	46	16,5	3,5	21,5	45	65	L	FORT, NEW HOLLAND, MORRA
2.109	GER-40490005	40490005	98	46	16,5	3,5	21,5	45	65	R	FORT, NEW HOLLAND, MORRA
2.110	GER-100MEL	100MEL/434977	100	50	21	4	23	48	68	L	MARANGON
2.111	GER-100MER	100MER/434978	100	50	21	4	23	48	68	R	MARANGON
2.112	GER-1474195	1474195	94	40	19	3	20	38	62	L	KRONE
2.113	GER-1473025	1473025	94	40	19	3	20	38	62	R	KRONE
2.114	GER-55514100001L	55514100001	105	48	20,5 x23	4	22,5	47	70	L	TAARUP
2.115	GER-55514200001P	55514200001	105	48	20,5 x23	4	22,5	47	70	R	TAARUP
2.120	GER-100234L	100.234	108	47	21	3	20	54	76	R	COMER
2.121	GER-100233L	100.233	108	47	21	3	20	54	76	L	COMER
2.122	GER-110119	110.119	105	48	21	4	23	51	74	L	SITREX
2.123	GER-110118	110.118	105	48	21	4	23	51	74	R	SITREX
2.124	GER-18080-284	18080-284	108	40	19	3	18	49	62	R	11988163
2.125	GER-18080-285	18080-285	108	40	19	3	18	49	62	L	12049023

MOWER BLADES - TWISTED



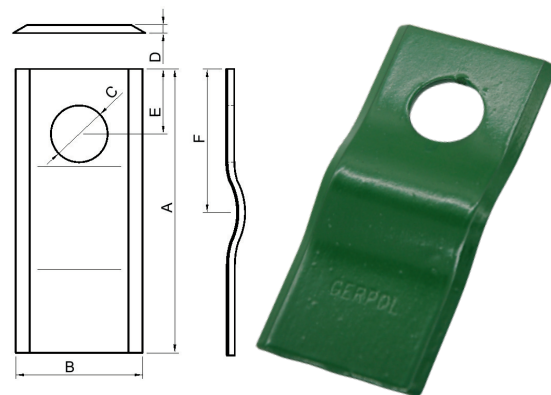
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.126	GER-K6807540	K6807540	119	55	20,5	5	52	49	67	R	KUHN
2.127	GER-K6807550	K6807550	119	55	20,5	5	52	49	67	L	KUHN
2.128	GER-CKN0004	CKN00042	109	50	19	4	20	47	61	R	MCHALE
2.129	GER-CKN00043	CKN00043	109	50	19	4	20	47	61	L	MCHALE
2.130	GER-745032020	745032020	110	48	19	4	20,5	55	72	R	SIP
2.131	GER-745032010	745032010	110	48	19	4	20,5	55	72	L	SIP
2.132	GER-434962	434962	116	48	21	4	20,5	52	68	L	POTTINGER
2.133	GER-434963	434963	116	48	21	4	20,5	52	68	R	POTTINGER
2.134	GER-2150900	2150900	88	40	19,3	3	19	46	58	R	WELGER
2.135	GER-2150800	2150800	88	40	19,3	3	19	46	58	L	WELGER
2.136	GER-48054136	48054136	110	50	22,6	4	23,2	60	64	L	NEW HOLLAND
2.137	GER-48054133	48054133	110	50	22,6	4	23,2	60	64	R	NEW HOLLAND
2.138	GER-48054144	48054144	110	50	22,6	4	23,2	60	64	L	NEW HOLLAND
2.139	GER-48054142	48054142	110	50	22,6	4	23,2	60	64	R	NEW HOLLAND
2.140	GER-434981	525434981	98	48	19	4	19,5	43	56	L	BCS, FELLA, POTTINGER
2.141	GER-434982	525434982	98	48	19	4	19,5	43	56	R	BCS, FELLA, POTTINGER
2.201	GER-RS98P	RS98P	98	50	19,5	3	18	48	65	R	SAMASZ
2.202	GER-RS98L	RS98L	98	50	19,5	3	18	48	65	L	SAMASZ
2.203	GER-RS100/4P	RS100P	100	50	21	4	20	42	57	R	SAMASZ, PRONAR
2.204	GER-RS100/4L	RS100L	100	50	21	4	20	42	57	L	SAMASZ, PRONAR
2.205	GER-RS-105/4P	RS-105	105	50	19,3	4	18	48	65	R	SAMASZ
2.206	GER-RS-105/4L	RS-105	105	50	19,3	4	18	48	65	L	SAMASZ

MOWER BLADES - TWISTED



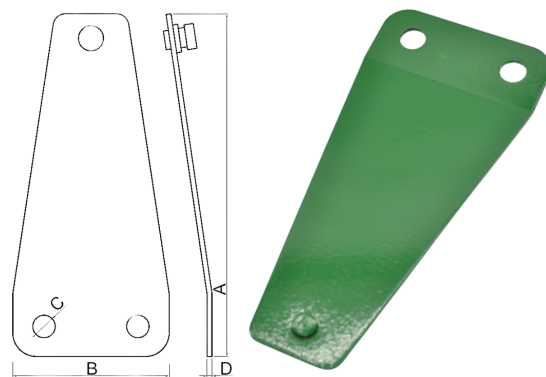
SYMBOL	NAME	OEM NUMBER	DIMENSIONS							DIR	APPLICATION
			A	B	C	D	E	F	G		
2.207	GER-RS115P	RS115P	115	50	19,3	4	18	47	65	R	SAMASZ
2.208	GER-RS115L	RS115L	115	50	19,3	4	18	47	65	L	SAMASZ
2.209	GER-RF120/4P	RF120/4P	120	50	21	4	20	48	66	R	PRONAR
2.210	GER-RF120/4L	RF120/4L	120	50	21	4	20	48	66	L	PRONAR
2.211	GER-RF108/3P	RF108/3P	108	50	21	3	21	40	60	R	FAMAROL
2.212	GER-RF108/3L	RF108/3L	108	50	21	3	21	40	60	L	FAMAROL
2.213	GER-RF110/4P	RF110/4P	110	48	21	4	20	40	60	R	FAMAROL
2.214	GER-RF110/4L	RF110/4L	110	48	21	4	20	40	60	L	FAMAROL
2.215	GER-RF94P	RF-94P	94	40	16	3	18,5	38	58	R	NEW HOLLAND, FRONTIER
2.216	GER-RF94L	RF-94L	94	40	16	3	18,5	38	58	L	NEW HOLLAND, FRONTIER
2.217	GER-RS100/3P	RS100/3P	100	40	19	3	20	42	64	R	SIPMA
2.218	GER-RS100/3L	RS100/3L	100	40	19	3	20	42	64	L	SIPMA
2.219	GER-RS110L	RS110L	110	50	19,5	4	21	45	62	L	SAMASZ
2.220	GER-RS110P	RS110P	110	50	19,5	4	21	45	62	R	SAMASZ
2.221	GER-RF106P	RF106P	106	47	21	4	20	66	82	R	FAMAROL
2.222	GER-RF106L	RF106L	106	47	21	4	20	66	82	L	FAMAROL
2.223	GER-745032020	745032020	110	48	19	4	20,5	55	72	R	SIP
2.224	GER-745032010	745032010	110	48	19	4	20	55	72	L	SIP

MOWER BLADES - BENT



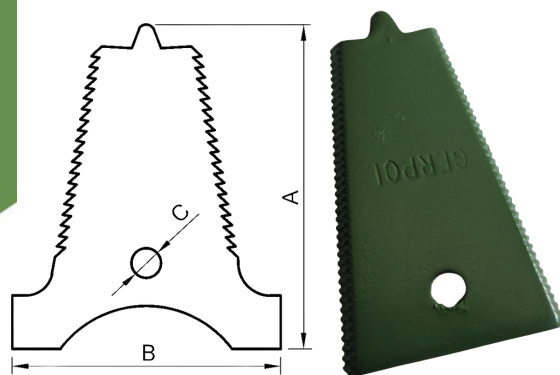
SYMBOL	NAME	OEM NUMBER	DIMENSIONS						APPLICATION
			A	B	C	D	E	F	
3.001	GER-06561544	6561544	96	40	19	3	20	64	DEUTZ-FAHR, FELLA, POTTINGER, PZ
3.001.1	GER-94/P	1101701015322	94	40	19	3	20	62	BELLON
3.001.2	GER-98/P	98/P	98	40	19	3	20	62	FORT, GALFRE, MARANGON, MORRA
3.001.3	GER-88/P	88/P	88	40	19	3	18	52	LINCE
3.002	GER-CM120	CM120	105	47	21	3	24	52,5	BELLON, KRONE, POTTINGER, PZ
3.002.1	GER-R3	R3	105	49	21	3	24	54	MESKO
3.003	GER-CM120/108	CM120/108 108/PZ	108	47	21	3	24	52,5	MARRAGON, PZ
3.003.1	GER-R3-109	R3-109	109	49	21	3	24	54	MESKO
3.004	GER-13800013	1380-0013	132,5	34	20,5	4,7	26,5	56	JF-STOLL
3.005	GER-56110300	56110300	128,5	34,5	20,5	4	26,5	56	KUHN, TARRUPP
3.006	GER-108/P	180 33 65	108	47	21	3	24	60	BELLON, GALFRE
3.007	GER-56840000	56840000	112	37	18,5	4	26,5	53	KUHN
3.008	GER-434122	434122	119	50	21	4	24	73	POTTINGER
3.009	GER-527298	527298	94 /89	40	2x 6,5	4	8,5 /34	34 /46	527298
3.010	GER-527299	527299	94 /89	40	2X 6,5	4	8,5 /34	34 /46	527299
3.201	GER-180KD201903-03	180KD201903-03	118	50	20	6	25	47	180KD201903-03
3.202	GER-180KD201903-01	180KD201903-01	176	50	20	6	25	93	180KD201903-01

BLADE HOLDERS



SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
8.001	GER-5036010300(19)	5036010300(19)	204	90	19	3	KOSIARKA ROTACYJNA Z-035, Z105, Z036
8.002	GER-50360103001(12)	50360103001(12)	204	90	12	3	KOSIARKA ROTACYJNA Z-035, Z105, Z036
8.003	GER-507001070(MK)	507001070(MK)	225	82	10	3	KOSIARKA ROTACYJNA Z-070
8.004	GER-9999852663	9999852663	159	96	19	3	CLAAS
8.005	GER-105050300	105050300 007050600	187	130	12	3	SAMASZ
8.006	GER-5089040060	5089040060	273	125	18	4	CZ ZTR
8.007	GER-025053000	2023000	245	136	10	4	SAMASZ
8.008	GER-PZ0116	PZ-0116	276	126	18	4	DEUTZ FAHR KVERNELAND, VICON/PZ, TAARUP, PÖTTINGER
8.009	GER-06563514	06563514	202	95	19	3	DEUTZ-FAHR

BAYONET SHANKS

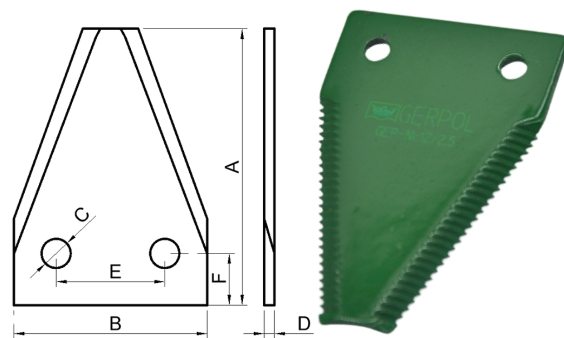


SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
5.001	GER-K	5040002049	64	37	5,5	3	BIZON, OSA
5.002	GER-KS1/3	KS1/3	63	50,8	5,5	3	KS1/3
5.003	GER-K1	5030050240	65	37	5,5	3	K1,4
5.004	GER-ATGL	4105000836	61	50	5,5	3	FORTSCHRITT



GERPOL
TRADYCJA JAKOŚCI

KNIFE SECTIONS

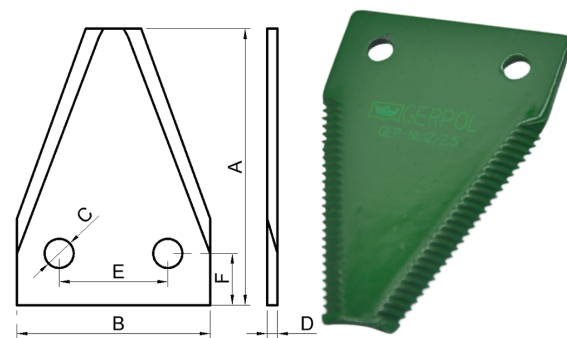


S-SMOOTH, B-BOTTOM SERATED, T-TOP SERRATED

SYMBOL	NAME	OEM NUMBER	DIMENSIONS							APPLICATION
			A	B	C	D	E	F		
4.001	GER-611203.1	611203.1	84	76	6,5	3	51,5	19	T	CLAAS
4.001.9	GER-767936	767936	84	76	6,5	2,9	51,5	19	T	CLAAS
4.002	GER-611203.0	611203.0	84	76	6,5	3	51,5	19	T	CLAAS
4.003	GER-420100045	420100045	80	76	6,3	2,7	51,5	15,5	T	DEUTZ, CASE IH, DRONNINGBORG, MASSEY FERGUSON, JOHN DEERE, LAVERDA
4.003M	GER-420100045M	420100045M	80	76	5,5	2,7	51,5	15	T	DEUTZ, CASE IH, DRONNINGBORG, MASSEY FERGUSON, JOHN DEERE, LAVERDA
4.004	GER-420100046	420100046	80	76	6,3	2,7	51,5	15,5	T	DEUTZ, CASE IH, DRONNINGBORG, MASSEY FERGUSON, JOHN DEERE, LAVERDA
4.004.9	GER-3BF0010AB1	3BF0010AB1	80	76	7	2,7	51,5	15,5	T	OLIMAG
4.005	GER-10978.6	10978.6	80	76	6,3	2,7	51,5	15,5	T	DEUTZ, CASE IH, DRONNINGBORG, MASSEY FERGUSON, JOHN DEERE, LAVERDA
4.006	GER-206236M1	206236M1	82,5	76	5,5	2	51	19	T	MASSEY FERGUSON
4.007	GER-309197	309197	83	76	5,7	2,8	52,3	19	T	NEW HOLLAND
4.008	GER-NK-3/2,7	NK-3/2,7	105	58	11,5	2,7	38	15	S	ZIEGLER
4.009	GER-522187	522187	80	76	5,5	2	51,5	15	B	CLAAS
4.010	GER-614670.0	614670.0	80	76	5,5	2	51,5	15	T	CLAAS
4.011	GER-614670.1	614670.1	80	76	5,6	2,7	51,5	15	T	CLAAS
4.012	GER-84429103	84429103	84	76	6,3	3	52,4	19	T	NEW HOLLAND
4.012.1	GER-84429103.1	84429103.1	82	76	6,3	3	52,4	19	T	NEW HOLLAND
4.013	GER-D44103700	D44103700	82	76	6,3	3	52,3	16,4	T	MASSEY FERGUSON
4.014	GER-P49650	P49650	83	76	6,3	2,8	51	19	T	JOHN DEERE
4.014.1	GER-P55651	P55651	83	76	6,3	2,8	51	19	T	JOHN DEERE
4.014.9	GER-P49650/CL	P49650/CL	83	76	6,5	2,8	51,5	19	T	JOHN DEERE
4.018	GER-H207929	H207929	83	76	6,3	2,8	52,3	19	T	JOHN DEERE
4.019	GER-H207930	H207930	83	76	6,3	2,9	52,3	19	T	JOHN DEERE



KNIFE SECTIONS



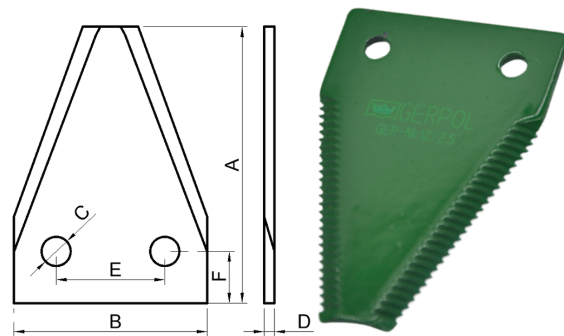
S-SMOOTH, B-BOTTOM SERATED, T-TOP SERRATED

SYMBOL	NAME	OEM NUMBER	DIMENSIONS							APPLICATION
			A	B	C	D	E	F		
4.020	GER-H213799	H213799	83	76	5,7	2,8	52,3	19	T	JOHN DEERE
4.021	GER-H213800	H213800	83	76	5,7	2,8	52,3	19	T	JOHN DEERE
4.025	GER-365110	365110	82	76	5,6	2,8	52,3	19	T	NEW HOLLAND
4.026	GER-365110G	365110G	82	76	5,6	2,8	52,3	19	T	NEW HOLLAND
4.027	GER-87728905	87728905	80	76	6,3	2,7	52,3	16,3	T	CASE, NEW HOLLAND
4.028	GER-S84/2,8	611316	84	76	6,5	2,8	51,5	19	B	CLAAS
4.029	GER-MC333P	MC333P	80	76	5,6	2	52,3	16,4	T	IHC
4.030	GER-D44100000	D44100000	82	76	5,6	3	52,3	16,4	T	MASSEY FERGUSON, DRONNINGBORG
4.031	GER-K343901	K343901	84	76	5,6	2,7	54	18	T	MACDON
4.031.2	GER-279641	279641, 87422066	84	76	5,6	2,7	54	18	T	MACDON
4.032	GER-688959	688959	70	76	5,7	2,8	52,3	12,5	T	CLAAS
4.032.9	GER-1BF0060AB1	1BF0060AB1	70	76	7	2,8	51,5	15,5	T	OLIMAC
4.033	GER-87728899	87728899	80	76	6,3	2,7	52,3	16,3	T	CASE, NEW HOLLAND
4.034	GER-52672	Z52672	80	76	6,3	2,7	51,5	15,5	T	JOHN DEERE
4.035	GER-443003	443003	80	76	5,5	2	52,3	15,5	B	LAVERDA
4.036	GER-2466/3	2466/3	80	76	5,5	3	51	15,5	B	BCS
4.036.1	GER-2466/3Z	2466/3Z	80	76	5,5	3	51	15,5	T	BCS
4.036.2	GER-2466	2466	80	76	5,5	3	51	15,5	T	BCS
4.037	GER-MF1389SP	MF1389SP	75	76	5,5	2	52,3	9,5	B	CASE
4.038	GER-580200901	580200901	75	58	6,5	3	38	10,5	S	BUSATIS
4.039	GER-321219850	321219850	82,5	76	6,3	2,8	52,3	19	T	LAVERDA
4.040	GER-DIN75RUG	DIN75RUG	75	76	5,5	2	51	10,2	B	DEUTZ-FAHR



GERPOL
TRADYCJA JAKOŚCI

KNIFE SECTIONS

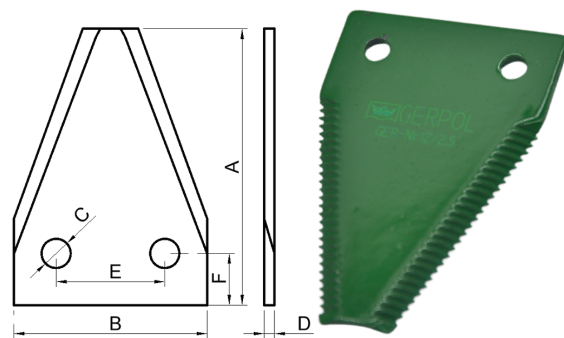


S-SMOOTH, B-BOTTOM SERATED, T-TOP SERRATED

SYMBOL	NAME	OEM NUMBER	DIMENSIONS							APPLICATION
			A	B	C	D	E	F		
4.041	GER-A15	A15	80	76	5,5	2	51,5	15	S	CLAAS
4.042	GER-B10/2	B10/2	75	76	5,5	2	51	10	B	FORTSCHRITT
4.043	GER-C15	C15	80	76	5,6	2	51,5	15	T	CLAAS
4.044	GER-58021200701	58021200701	82	76	5,5	2	51	16	S	BUSATIS
4.045	GER-365111SP	365111SP, S82/2,8	82	76	5,5	2,8	52,3	19	B	NEW HOLLAND
4.045.1	GER-S82/2,8R	S82/2,8R	82	76	6	2,8	51	16,7	B	NEW HOLLAND
4.045.2	GER-S82/2.8RG	S82/2.8RG	82	76	6	2,8	51	16,7	B	NEW HOLLAND
4.046	GER-580201101	580201101	75	58	6,5	2,8	38	10,2	S	BUSATIS
4.047	GER-DIN75	DIN75	75	76	5,5	2	51,5	10,5	S	DEUTZ-FAHR
4.048	GER-E18	E18	90	76	6,4	3	51	18	T	FORTSCHRITT
4.049	GER-D18	D18	90	76	6,4	3	51	18	S	FORTSCHRITT
4.050	GER-95720040	95720040	87	76	6,3	3,8	51,5	16,5	T	HERDER
4.050.2	GER-95720039	95720039	87	76	6,3	3,8	51,5	16,5	T	HERDER
4.050.3	GER-95720040	95720040 / LAN-P	87	76	6,3	3,8	51,5	16,5	T	HERDER
4.050.4	GER-95720039	95720039 / LAN2-P	87	76	6,3	3,8	51,5	16,5	T	HERDER
4.050.5	GER-95724047	95724047	87	76	6,5	3,8	51,5	15,5	T	MXL, MXZ
4.051	GER-3012370	3012370, 21120243	89	76	6,25	3	52,5	13,5	B	GASPARDO
4.051.3M	GER-GT21120065	GT21120065	88	76	5,5	2,9	52,5	15	B	GASPARDO
4.051.4M	GER-GT3012370	GT3012370	88	76	6,25	3	52,5	13,5	B	GASPARDO
4.052	GER-261431M1	261431M1	83	76	5,5	2	51	19	T	MASSEY FERGUSON
4.053	GER- DIN11300	316805	80	76	8,5	3	51,5	15	B	316805



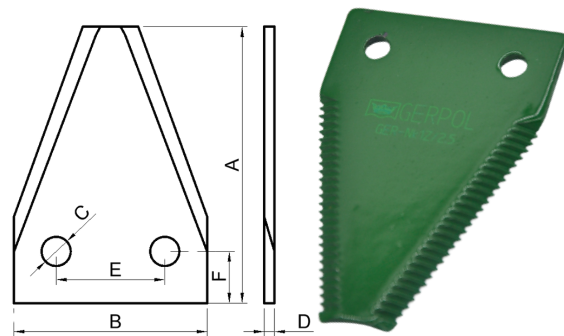
KNIFE SECTIONS



S-SMOOTH, B-BOTTOM SERATED, T-TOP SERRATED

SYMBOL	NAME	OEM NUMBER	DIMENSIONS							APPLICATION
			A	B	C	D	E	F		
4.053.1	GER- DIN11300G	DIN11300G	80	76	8,5	3	51,5	15	S	DIN11300G
4.054	GER-86592671	86592671	82	76	-	2,8	-	-	B	NEW HOLLAND
4.055	GER-N336G	N336G	82	76	5,6	2	51,5	16,5	B	MÖRTL
4.056	GER-158112.3	158112.3	74	50,8	5,5	2	30	20	S	MASSEY FERGUSON
4.057	GER-D2002/74.1	D2002/74.1	74	50,8	5,5	2	30	10	S	MASSEY FERGUSON
4.058.1	GER-286461G	286461G	96,5	76	6,1	2,8	54	17,1	T	286461G
4.058.2	GER-286627G	286627G	96,5	76	6,1	2,8	54	17,1	T	286627G
4.059	GER-563587	563587	88	50	6,5	2,5	30,8	21	B	BCS
4.060	GER-116884/2X8	116884/2X8	116	88,5	8	4	60	26	S	116884/2X8
4.060M	GER-8040873	8040873	80	76	6,5	2,7	51	11	S	8040873
4.061	GER-522188	522188	80	76	5,5	2	51,5	15	B	CLAAS
4.061.1	GER-522188U	522188U	80	76	6,3	2,5	51,5	16	B	CLAAS
4.062	GER-344006	344006	74	50,5	6,3	2	30,8	9	S	ESM
4.063	GER-321121	321121	74,5	98	6,5	3,3	25,5	10,75	-	ESM
4.064	GER-344151	344151	75	58	6,5	2,8	38,1	10,5	S	ESM
4.100	GER-611204.1	611204.1	84	45	6,5	3	21,5	19	T	CLAAS
4.101	GER-611204.1	611204.1	84	45	6,5	3	21,5	19	T	CLAAS
4.201	GER-W82/2.8-29	W82/2.8-29	82	76	6,3	2,8	52,3	10	T	NEW HOLLAND
4.202	GER-S84/2,8-10	S84/2,8-10	84	76	6,5	2,8	51,5	10	B	CLAAS
4.203	GER-NK1/2,5	NK1/2,5	75	50,6	5,3	2,5	31	10	S	BIZON
4.204	GER-S80/2,5	S80/2,5	80	51	5,5	2,5	51	15,5	B	BIZON

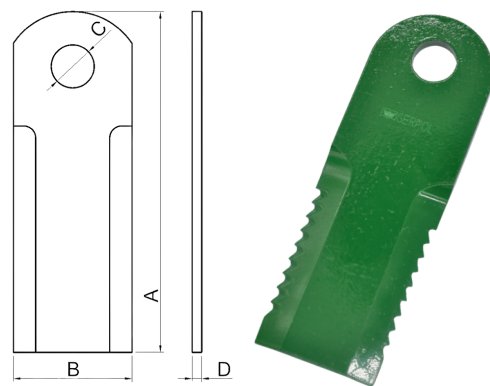
KNIFE SECTIONS



S-SMOOTH, B-BOTTOM SERATED, T-TOP SERRATED

SYMBOL	NAME	OEM NUMBER	DIMENSIONS						APPLICATION
			A	B	C	D	E	F	
4.205	GER-W80/2,5	W80/2,5	80	51	5,5	2,5	51	15,2	BIZON
4.206	GER-NK1Z/2,5	NK1Z/2,5	75	50,6	5,3	2,5	31	10	BIZON
4.207	GER-G80	G80	80	76	5,5	2	51	15,5	K 1,4
4.208	GER-G75	G75	74	76	5,5	2	51	10,5	FORSCHNIT
4.209	GER-C82/2D	C82/2D	82,5	76	5,5	2	51	19	MASSEY FERGUSON
4.210	GER-C10	C10	75	76	5,5	2	51	10	FORTSCHRITT
4.210.1	GER-C10/GZ	C10/GZ	75	76	5,5	2	51	10	FORTSCHRITT
4.211	GER-S80/2	S80/2	80	76	5,5	2	51	15	OSA
4.212	GER-A10/2	A10/2	75	76	5,5	2	51	10	FORTSCHRITT
4.901	GER-B176376 (SC1100)	B176376 (SC1100)	75	76	8,5	2,9	51	10	B176376
4.902	GER-B176377	B176377	63	76	8,5	2,9	51	10	B176377

STRAW CHOPPER KNIVES

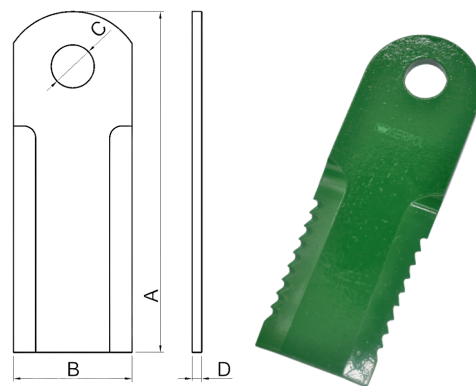


SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
7.001	GER-060017.2	28259044 0600172	173	50	18	3	BISO, CLAAS, LAVERNA, NEW HOLLAND
7.002	GER-746813	746813 0600173	173	50	18	4	BISO, CLAAS, NEW HOLLAND
7.003	GER-060017.4Z	060017.4Z, 815911	173	50	18	4	CLAAS, NEW HOLLAND
7.004	GER-060030.0	0600300	195	50	12	3	BISO, CLAAS
7.005	GER-060030.2Z	060030.2Z	195	50	12	3	CLAAS
7.006	GER-065294	65294	173	50	18	3	CLAAS
7.007	GER-1322233C2	1322233C2	175	40	10	3	NEW HOLLAND, CASE
7.008	GER-1322241C2	1322241C2	166	50	20	3,5	MASSEY FERGUSON
7.009	GER-736872	736872	173	50	20	4	CLAAS
7.010	GER-755874.0	755874.0	175	50	20	4	CLAAS
7.011	GER-755875.0	755875.0	175	50	20	4	CLAAS
7.012	GER-84437624	84437624	173	50	18	5	NEW HOLLAND
7.013	GER-87318316	87318316	173	50	20	5	NEW HOLLAND
7.014	GER-HF40150	HF40150	200	50	20	2,5	REKORD
7.015	GER-HF44443	HF44443	175	50	20	4,5	REKORD
7.016	GER-Z59020	Z59020	198	50	6,5	3	JOHN DEERE
7.017	GER-Z59033	Z59033	198	50	6,5	3	JOHN DEERE
7.018	GER-R5	5110700010	175	50	20	4	BIZON
7.019	GER-R6	5110700170	175	40	10	3	BIZON
7.020	GER-87031976	87031976	173	50	18	4,5	NEW HOLLAND
7.021	GER-87031978	87031978	173	50	18	4,5	NEW HOLLAND
7.022	GER-87318524	87318524	140	50	12	3	NEW HOLLAND



GERPOL
TRADYCJA JAKOŚCI

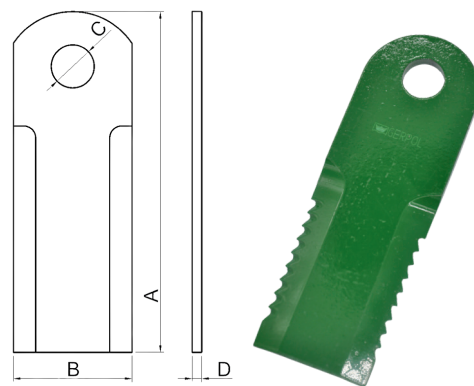
STRAW CHOPPER KNIVES



SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
7.023	GER-1730717M2	1730717M2	90	50	11	4	CLAAS
7.024	GER-1994760C4R	1994760C4R, 87593795	175	50	20	4,5	BIZON
7.025	GER-1994760C4	1994760C4	175	50	20	4,5	BIZON
7.026	GER-Z42176	Z42176	173	50	18	5	JOHN DEERE
7.027	GER-322291650	322291650	198	50	12,9	3	NEW HOLLAND
7.028	GER-3DS174AD	3DS174AD	180	46	12	3	CLAAS
7.029	GER-50028/4	50028/4	160	50	12	3	NEW HOLLAND
7.030	GER-HF41348	HF41348	175	50	20	3,5	NEW HOLLAND
7.030.2	GER-BR5/5,0	BR5/5,0	155	50	25	5	BIZON
7.031	GER-Z77601	Z77601, 89833966	173	50	18	4	NEW HOLLAND
7.032	GER-755784.0	755784.0	173	50	20	4	CLAAS
7.032.1	GER-755784.1	755784.1	175	50	20	4	CLAAS
7.033	GER-84437640	84437640	140	50	12	3	NEW HOLLAND
7.034	GER-065641	65641	177	60	30	5,5	FELLA
7.035	GER-Z55611	Z55611	190	50	12	3	JOHN DEERE
7.036	GER-755786.0	755786.0	173	50	20	4	CLAAS: LEXION, TUCANO
7.037	GER-84068444	84068444	175	50	20	4,5	NEW HOLLAND
7.040	GER-755787.1	755787.1	175	50	20	4	CLAAS
7.041	GER-270093250	270093250	173	60	20	8	KRONE
7.042	GER-DS175	DS175, RS42241	165	50	25	5	NEW HOLLAND
7.043	GER-DS175Z	DS175Z	165	50	25	5	NEW HOLLAND
7.044	GER-5538003	5538003	173	50	18	4	KPAB

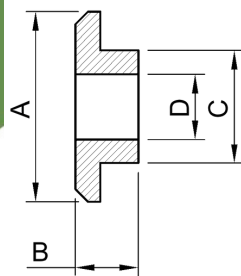


STRAW CHOPPER KNIVES



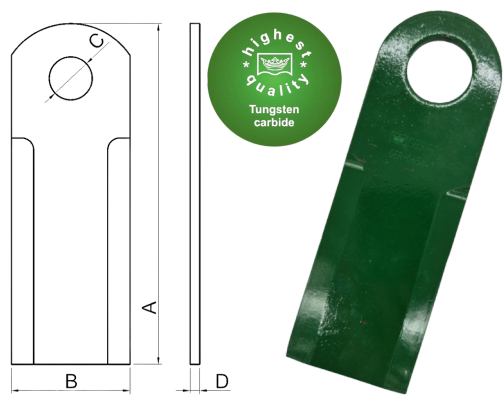
SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
7.045	GER-322326450	322326450	173	50	18	4	BISO, JOHN DEERE, NEW HOLLAND
7.046	GER-Z75875	Z75875, Z103205	175	50	20	4,5	JOHN DEERE
7.047	GER-Z103376	Z103376	175	50	20	4,5	JOHN DEERE
7.048	GER-CF01601	CF01601	115	50	10,5	3	JOHN DEERE
7.049	GER-320999350	320999350	175	50	20	4,5	LAVERDA
7.050	GER-C4800100200	C4800100200	175	50	27	3,5	C4800100200
7.051	GER-Z105500	Z105500	173	50	20	5	JOHN DEERE, NEW HOLLAND
7.052	GER-H212699	H212699	187	50	19,3	5	JOHN DEERE
7.053	GER-H212700	H212700	187	50	19,3	5	JOHN DEERE
7.054	GER-193085	193085	173	58	20	8	193085
7.055	GER-84376117	84376117	125	93	2x11	4	NEW HOLLAND
7.056	GER-47677377/WC	47677377	148	133	17	5	NEW HOLLAND
7.057	GER-842032968/WC	842032968	135	64	136	28	CASE
7.201	GER-RD163/3	RD163/3	163	50	22	3	DYMINY, ŻUKOWO
7.202	GER-DS185/3	DS185/3	185	40	9	3	DYMINY, ŻUKOWO

KNIFE SLEEVES AND BOLTS



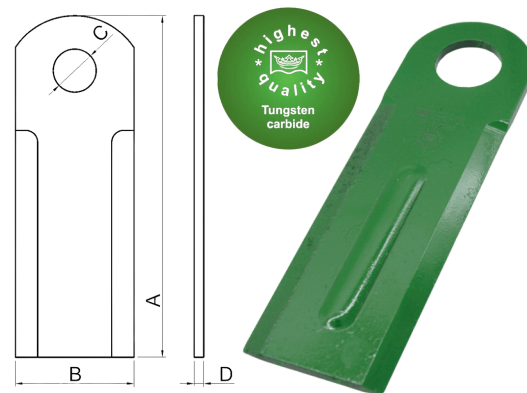
SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
9.101	GER-060016.2	060016.2	30	10	17,8	10,3	CLAAS
9.102	GER-060015.2	060015.2	30	10	25	10,3	CLAAS
9.103	GER-060016	60016	30	10	17,8	10,3	CLAAS
9.104	GER-5110700180	5110700180	30	12,5	19,8	10,3	BIZON
9.105	GER-5110700002	5110700002	30	9	25	10,3	BIZON
9.106	GER-5110700020	5110700020	32	10	21,8	10,3	BIZON
9.107	GER-5110700030	5110700030	32	10	25	10,3	BIZON
9.108.1	GER-57518	(KEM8X25S/8.8)	25	M8	-	-	KEMPER
9.108.2	GER-63392	(KEM10X25S/8.8)	25	M10	-	-	KEMPER
9.108.3	GER-5639	(KEM8X16/8.8)	16	M8	-	-	KEMPER
9.108.4	GER-3422	(KEM8/8.8)	-	M8	-	-	KEMPER
9.108.5	GER-4615	(KEM10/8.8)	-	M10	-	-	KEMPER
9.108.6	GER-69947	(KEM8x16/8.8P)	16	M8	-	-	KEMPER
9.108.7	GER-43783	(KEM8x25/8.8)	25	M8	-	-	KEMPER
9.108.8	GER-56444	(KEM10x25/8.8)	25	M10	-	-	KEMPER
9.108.11	GER-57519	(KEM10x30/8.8)	30	M10	-	-	KEMPER

MUNICIPAL MACHINE KNIVES



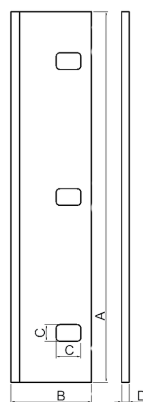
SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
16.001	GER-BEC380010	BEC380010	121	50	25	6	BECX
16.002	GER-BEC380020	BEC380020	125	50	25	6	BECX
16.003	GER-BEC990200	BEC990200	160	60	25	7	BECX
16.004	GER-BEC041101	BEC041101	195	50	25	6	BECX
16.005	GER-BEC090100	BEC090100	205	60	25	7	BECX
16.006	GER-112275	112275	100	40	13 x27	5	MULAG, RASANT VOTEX

FLAIL KNIVES



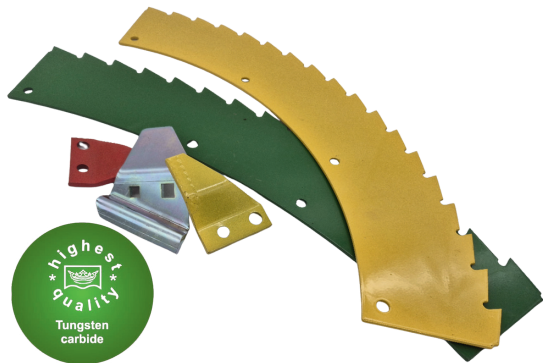
SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
14.001	GER-9986830 (CL-250X60X6/30-3-3 WC)	9986830	250	60	30	6	CLAAS
14.001.1	GER-99866832 (CL-250X60X6/30-3-2 WC)	99866832	250	60	30	6	CLAAS
14.002	GER-03202100 (CA-240X60X6/25,4-2-4 WC)	3202100	240	60	25,4	6	CAPELLO
14.003	GER-322593450 (NH-233X60X6/30-1-1 WC)	322593450	233	60	30	6	NEW HOLLAND
14.004	GER-84976065 (NH-233X60X6/30-2-2 WC)	84976065	233	60	30	6	NEW HOLLAND
14.005	GER-23250625 (CA-232X50X6/25,5-1-2WC)	23250625	232	50	25,5	6	CAPELLO
14.006	GER-03202103 (CA-232X70X50X6/25,5-2-2 WC)	032021103	232	70	25,5	6	CAPELLO
14.008	GER-DR12300 (OL-280X70X6/35-2-2 WC)	DR12300	290	70	35	6	OLIMAC DRAGO
14.010	GER-GT15340 (OL-240X60X6/40-2-3 WC)	GT15340	240	60	40	6	OLIMAC DRAGO
14.011	GER-GT16061 (OL-215X60X6/40-2-3 WC)	GT16061	215	60	40	6	OLIMAC DRAGO
14.012	GER-506085 (GE-233X70X6/35-2-2 WC)	506085	233	70	35	6	GERINGHOFF MAISSTAR HORIZON
14.021	GER-553860.2 (CL-173X50X4/20-2-2 WC)	553860.2	173	50	20	4	CLAAS
14.022	GER-1319929 (OR/ID-225X60X6/30-2-2 WC)	1319929	225	60	30	6	OROS
14.023	GER-1310741 (OR-220X60X6/30-2-2 WC)	1310741 (+W)	220	60	30	6	OROS
14.024	GER-U1 2332	U12332	245	60	30	10	U12332
14.025	GER-U1 2333	U12333	245	60	30	10	U12333
14.029	GER- H21699WC (JD-187X50X5/19,3-1 WC)	H21699	187	50	19,3	5	JOHN DEERE
14.030	GER- H212700WC (JD-187X50X5/19,3-1WC)	H212700	187	50	19,3	5	JOHN DEERE
14.033	GER- 87384918 (NH-173X50X4,5/20-M-WC)	87384918	173	50	20	4,5	NEW HOLLAND
14.034	GER- 87384920 (NH-173X50X4,5/20-R-WC)	87384920	173	50	20	4,5	NEW HOLLAND
14.047	GER-502675 (GE-295X70X6/35-2-2WC)	502675	295	70	35	6	GERINGHOFF

CORN CHOPPING KNIVES



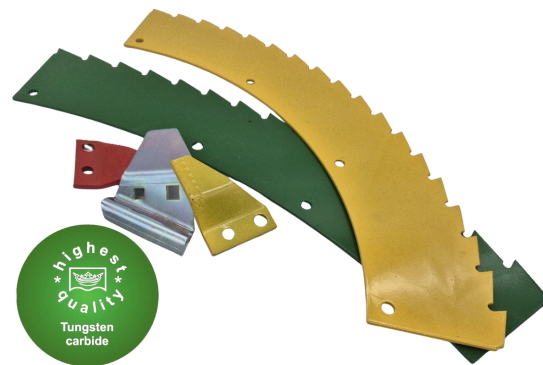
SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
14.007	GER-03410000 (CA-400X63X6/3X20-13,5-1-1 WC)	3410000	400	65	3X13,5X20	6	CAPELLO
14.009	GER-322426950 (NH-448X66X6/6X20-13,5-1-1 WC)	322426950	448	66	6X13,2X20	6	LAVERDA, NEW HOLLAND
14.013	GER-DR11030 (OL-570X54X5/6X23-7X13-1-1 WC)	DR11030	570	55	6X13X23	5	OLIMAC DRAGO
14.014	GER-9846910 (CL-380X90X8,5 R/4X35-12-1-1 WC)	9846910	380	90	4X17X35	8,5	CLAAS
14.015	GER-9846900 (CL-380X90X8,5 L/4X35-12-1-1 WC)	9846900	380	90	4X17X36	8,5	CLAAS
14.016	GER-9846710 (CL-380X90X8,5R/4X35-12-1-1 WC)	9846710	380	90	4X17X37	8,5	CLAAS
14.017	GER-9846700 (CL-380X90X8,5L/4X35-12-1-1 WC)	9846700	380	90	4X17X38	8,5	CLAAS
14.018	GER-9846722 (CL-340X45X6/4X17,5)	9846722	340	45,5	17,5	6	CLAAS
14.019	GER-322526950 (NH-488X66X6/6X20-13,5-1-1 WC)	322526950 322591950	488	67	13	6	CLAAS
14.020	GER-03201900 (CA-450X61X6/3X20X13,5-1-1 WC)	3201900	450	62	13,5	6	CAPELLO
14.026	GER-Z69500	Z69500	161	96	17,8	7	JOHN DEERE
14.027	GER-Z60535	Z60535	162	66	17,8	6	JOHN DEERE
14.028	GER-Z63136	Z63136	182	90	18	7	JOHN DEERE
14.031	GER- 84057781	84057781 190190159	775	134	2x17,5x42,5 4x18,5x38,5	10	NEW HOLLAND

KEMPER SAW BLADES



SYMBOL	NAME	OEM NUMBER	APPLICATION
14.032	GER-LCA79039	LCA79039	KEMPER 4500,445 SET
14.035	GER-LCA785534	LCA785534	KEMPER M6008,360 SET+
14.036	GER- LCA785532	LCA785532	KEMPER 330,M3004 SET
14.037	GER-LCA785533	LCA785533	KEMPER 345 SET
14.038	GER-LCA785535	LCA785535	KEMPER 375 SET
14.039	GER-LCA785535	LCA785535	KEMPER M6008,360 SET+
14.040	GER-LCA78864	LCA78864	KEMPER M3000,C300 SET
14.041	GER-M4500,445	M4500,445	KEMPER M4500,445 SET
14.042	GER-LCA790403	LCA790403	KEMPER 345 SET
14.043	GER-LCA460P	LCA460P	KEMPER 460 SET+
14.044	GER-LCA475P	LCA475P	KEMPER 475 SET+
14.045	GER-790402	790402	KEMPER 330 SET
14.046	GER-790405	790405	KEMPER 375 SET

KEMPER SAW BLADES



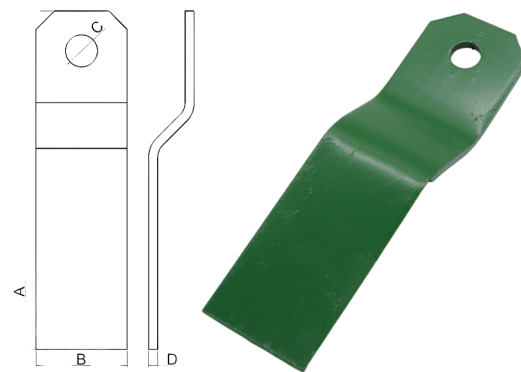
SYMBOL	NAME	OEM NUMBER	APPLICATION
14.032.1	GER-78232 (KE395XR295X3,5/9/10,5-WC) RS	78232	KEMPER 4500,445
14.032.2	GER-78233 (KE395XR295X3,5/9/10,5-WC) LS	78233	KEMPER 4500,445
14.032.3	GER-78234 (KE395XR295X2,5/9-WC) RS	78234	KEMPER 4500,445
14.032.4	GER-78235 (KE395XR295X2,5/9-WC) LS	78235	KEMPER 4500,445
14.032.5	GER-78236 (KER720XR620X3,5/9/10,5-WC) RB	78236	KEMPER 4500,445
14.032.6	GER-78237 (KER720XR620X3,5/9/10,5-WC) LB	78237	KEMPER 4500,445
14.032.7	GER-78238 (KER720XR620X2,5/9-WC) RB	78238	KEMPER 4500,445
14.032.8	GER-78239 (KER720XR620X2,5/9-WC) LB	78239	KEMPER 4500,445
14.032.9	GER-67156 (KE80X60X5/9/10,5-WC) L	67156	KEMPER 4500,445
14.032.10	GER-67157 (KE80X60X5/9/10,5-WC) R	67157	KEMPER 4500,447
14.035.1	GER-67746 (KE348,5XR268,5X2,5/9/11) Y	67746Y	KEMPER M6008,360
14.035.2	GER-67746 (KE348,5XR268,5X2,5/9/11) G	67746G	KEMPER M6008,360
14.035.3	GER-69805 (KE62X60X5/8,5/10,5-WC) L	69805	KEMPER M6008,360
14.035.4	GER-69806 (KE62X60X5/8,5/10,5-WC) R	69806	KEMPER M6008,360
14.039.1	GER-78230 (KE348,5XR268,5X2,5/9/11-WC) RY	78230Y	KEMPER M6008,360
14.039.2	GER-78230 (KE348,5XR268,5X2,5/9/11-WC) RG	78230G	KEMPER M6008,360
14.039.3	GER-78231 (KE350XR268,5X2,5/9/11-WC) LY	78231Y	KEMPER M6008,360
14.039.4	GER-78231 (KE350XR268,5X2,5/9/11-WC) LG	78231G	KEMPER M6008,360
14.040.1	GER-53030 (KE720XR620X2,5/9/10,5) Y	53030Y	KEMPER M3000,C300
14.040.2	GER-53030 (KE720XR620X2,5/9/10,5) G	53030G	KEMPER M3000,C300
14.041.1	GER-66037 (KE720XR620X3,5/9/10,5) Y	66037	KEMPER M4500,445
14.041.2	GER-66038 (KE720XR620X2,5/9) G	66038	KEMPER M4500,445
14.041.3	GER-66035 (KE395X295X3,5/9/10,5) Y	66035	KEMPER M4500,445
14.041.4	GER-66036 (KE395X295X2,5/9) G	66036	KEMPER M4500,445
14.044.1	GER-94275 (KE81X73,9X4,4) L	94275	KEMPER 475
14.044.2	GER-94276 (KE81X73,9X4,4) R	94276	KEMPER 475



FODDER MIXER KNIVES

SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
12.004	GER-70-207	70-207	96	96	10,5	5	SEKO
12.010	GER-65598	65598	95	10,5	4,8	5	BVL
12.011	GER-11091/100-2x9	70-121	100	110	9	3	1001103
12.012	GER-A7153031	A7153031	100,8	103	9	5	A7153031, KUHN
12.013	GER-70-100	70-100	85	85	10,5	4	SEKO
12.014	GER-70-298	70-298	507	237	8 20	6	SEKO
12.015	GER-70-292	70-292	140	140	16,5	8	SEKO
12.016	GER-43514930	70-246	101,6	92	7	4	LUCAS

ORCHARD KNIVES

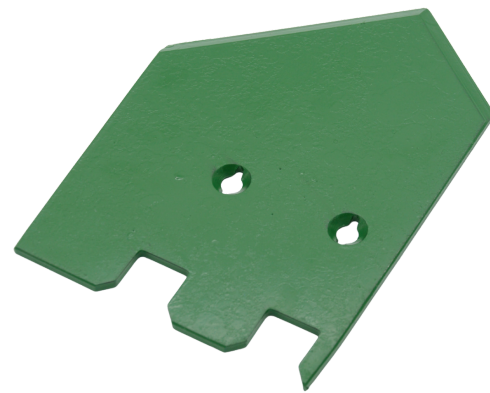


SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
10.001	GER-501070017	501070017	370	100	35	10	ORCHARD MOWER
10.002	GER-501070016	501070016	210	100	2x18	10	ORCHARD MOWER
10.003	GER-501070015	501070015	290	80	22	8	ORCHARD MOWER
10.004	GER-J140.04	J140.04.00.001	295	100		10	JAGODA
10.005	GER-JF03.03	JF03.03.06.001.8	295	100		8	JAGODA
10.006	GER-H05.03.135	H05.03.135	230	30		8	JAGODA
10.007	GER-LN135KPL	LN135KPL	-	-	-	-	JAGODA
10.008	GER-LN135	LN135	-	-	-	-	JAGODA



GERPOL
TRADYCJA JAKOŚCI

SOIL CHISELS



SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
15.001	GER-0890007100	890007100	260	160	2x11,5	6	GRIMME
15.002	GER-089003540	89003540	265	190	2x11,5	6	GRIMME
15.003	GER-089003550	89003550	265	190	2x11,5	6	GRIMME
15.004	GER-1067270000	1067270000	286	68	3x14	12	UNIA IBIS 120, 140, VIS 180, XXL, TUR VARIO, CORN
15.005	GER-1067280000	1067280000	286	68	3x14	12	VIS/34 XL UNIA
15.006	GER-089004630	89004630	265	257	2x11,5	6	GRIMME
15.007	GER-089004640	89004640	265	257	2x11,5	6	GRIMME
15.008	GER-089000290	89000290	265	172	2x11,5	6	GRIMME
15.009	GER-089000300	89000300	265	172	2x11,5	6	GRIMME
15.010	GER-089003570	89003570	265	237	2x11,5	6	GRIMME
15.011	GER-089003580	89003580	265	237	2x11,5	6	GRIMME
15.012	GER-089004560	89004560	265	276	2x11,5	6	GRIMME
15.013	GER-089004570	89004570	265	276	2x11,5	6	GRIMME
15.015	GER-089000310	89000310	265	149	2x11,5	6	GRIMME
15.016	GER-089000320	89000320	265	149	2x11,5	6	GRIMME





MIX

SYMBOL	NAME	OEM NUMBER	DIMENSIONS				APPLICATION
			A	B	C	D	
9.100	GER-E11260	E11260	46.5	34	2x5,3	3	SIPMA
12.001	GER-SC1220	SC1220	100	96	8,2	6,5	EAGLE
12.002	GER-SC1012	SC1012	295	62	10,7	5	EAGLE
12.003	GER-SC1013	SC1013	295	62	10,7	5	EAGLE
12.005	GER-28.801.401-0011	28.801.401-0011	502	50	18,1	3	BISO
12.009	GER-304610089	304610089	200	144	-	8	STOLL, WOODS
17.001	GER-U375.57.4T	various	375/15"	57	25,4	4	ALKO, CASTELGARDEN, HUSQVARNA, STIGA, MTD
17.002	GER-451634T	various	451/18"	63	25,4	4	ALKO, CASTELGARDEN, HUSQVARNA, STIGA, MTD
17.003	GER-476574T	various	476/19"	57	25,4	4	ALKO, CASTELGARDEN, HUSQVARNA, STIGA, MTD
17.004	GER-502574BT	various	502/20"	57	25,4	4	ALKO, CASTELGARDEN, HUSQVARNA, STIGA, MTD
17.005	GER-552634T	various	552/22"	63	25,4	4	ALKO, CASTELGARDEN, HUSQVARNA, STIGA, MTD



CUTTER BARS

SYMBOL	NAME	OEM NUMBER
6.001	LN BIZON GER-5057	BIZON 5057
6.002	LN BIZON GER-5057/Z	BIZON 5057/Z
6.003	LN BIZON GER-BS/Z110	BIZON BS/Z110
6.004	KNIFE STRIP SPINE ACCORDING TO THE PATTERN	-
6.007	KNIFE STRIP HEAD GER-5057	5057
6.007.2	METAL PLATE (FOR THE KNIFE STRIP HEAD ACCORDING TO THE PATTERN)	-
6.007.3	KNIFE STRIP HEAD LN GER-OSA	OSA
6.008	KNIFE STRIP ACCORDING TO THE PATTERN	-
6.009	KNIFE STRIP PRESSER ACCORDING TO THE PATTERN	-
6.012	LN GER-BLK 01/G	BLK 01/G
6.013	LN GER-BLK 02/Z	BLK 02/Z
6.014	LN GER-BLK 03/G	BLK 03/G
6.015	LN GER-BLK 04/Z	BLK 04/Z
6.016	LN GER-LN3	LN3
6.017	LN GER-LN8	LN8
6.021	LN GER-LN4	LN4
6.022	LN GER-LN11	LN11
6.023	LN BIZON GER-BS/Z110Z	BS/Z110Z
6.024	LN GER-A1,8N/OSA/Z	A1,8N/OSA/Z
6.025	LN GER-A1,8N/OSA/G	A1,8N/OSA/G
6.026	LN K-1,4/Z	K-1,4/Z
6.027	LN K-1,4/G	K-1,4/G
6.028	KNIFE STRIP REINFORCEMENT GER-666745.0	666745.0
6.101	RIVETS ACCORDING TO THE PATTERN	-
6.110	LAWNMOWER BAYONET GER-K1,4	K1,4
6.182	LN GER-519613 (CL-5,50/LEWA/72S 611203.0/358397/-)	519613
6.182.2	LN GER-519633 (CL-5,25/PRAWA/69S 611203.0/358397/-)	519633
6.201	LN GER-771551 (CL-2,0/25,5N 522187/522190/522189)	771551
6.202	LN GER-770551 (CL-2,2/28,5N 522187/522190/522189)	770551
6.203	LN GER-771546 (CL-2,6/33,5N 522187/522190/522189)	771546
6.204	LN GER-610642 (CL-2,8/35,5N 522187/522190/522189)	610642
6.205	LN GER-610644 (CL-3,2/40,5N 522187/522190/522189)	610644
6.206	LN GER-610646 (CL-3,9/49,5N 522187/522190/522189)	610646
6.207	LN GER-613303 (CL-4,4/56,5N 522187/522190/522189)	613303
6.207.5	LN GER-LNC/4,4C (CL-4,4/56,5N DIN LAND 300/522190/522189)	LNC/4,4C
6.208	LN GER-LNC/4,7S (CL-4,7/60,5N 522187/522190/522189)	LNC/4,7S
6.216	LN GER-LNC/3,9C (CL-3,9/49,5N DIN LAND 300/522190/522189)	LNC/3,9C
6.218	LN GER-LNC/4,7C (CL-4,7/60,5N DIN LAND 300/522190/522189)	LNC/4,7C
6.231	LN GER-611209 (CL-2,6/35,5N 611203.1/522190/522189)	611209
6.232	LN GER-611210 (CL-3,2/40,5N 611203.1/522190/522189)	611210
6.232.1	LN GER-604319 (CL-3,2/40,5N 611203.1/603872/522189)	604319
6.233	LN GER-611211 (CL-3,9/49,5N 611203.1/522190/522189)	611211
6.234	LN GER-611212 (CL-4,2/56,5N 611203.1/522190/522189)	611212



GERPOL
TRADYCJA JAKOŚCI



CUTTER BARS

SYMBOL	NAME	OEM NUMBER
6.240	LN GER-650259 (CL-3,0/40,5N 611203.1/676231)	650259
6.241	LN GER-611229 (CL-3,6/48,5N 611203.1/676231)	611229
6.241.5	LN GER-519179 (CL-3,6/48,5S 611203.1/626755)	519179
6.242	LN GER-611222 (CL-3,9/52,5N 611203.1/676231)	611222
6.242.5	LN GER-676307 (CL-3,90/52,5N 676234-611316/676231)	676307
6.243	LN GER-611022 (CL-4,2/56,5N 611203.1/676231)	611022
6.244	LN GER-611213 (CL-4,5/60,5N 611203.1/676231)	611213
6.245	LN GER-519273 (CL-4,9/66,5N 611203.1/676231)	519273
6.246	LN GER-611214 (CL-5,1/68,5N 611203.1/676231)	611214
6.247	LN GER-611215 (CL-5,7/76,5N 611203.1/676231)	611215
6.251.9	LN GER-632985 BEZ GŁÓWKI (CL-4,50/0,5+60+0,5 611203.1/626411)	632985
6.253	LN GER-626615 (CL-5,40/0,5+72+0,5N/611203.1/626411)	626615
6.253.5	LN GER-626618 (CL-5,40N/0,5+72+0,5N/611203.1/-)	626618
6.254	LN GER-670426 (CL-6,00/0,5+81+0,5 611203.1/626411)	670426
6.254.1	LN GER-670426.1 (CL-6,00/0,5+81+0,5 611203.1/670406)	670426.1
6.254.9	LN GER-670450 NO HEAD (CL-6,00/0,5+81+0,5 611203.1/626411)	670450
6.255	LN GER-670405 (CL-6,60/0,5+88+0,5 611203.1/626411)	670405
6.255.9	LN GER-670423 BEZ GŁÓWKI (CL-6,60/0,5+88+0,5 611203.1/626411)	670423
6.256	LN GER-670419 (CL-7,50/0,5+100+0,5 611203.1/666743/765425)	670419
6.256.9	LN GER-670248 BEZ GŁÓWKI (CL-7,50/0,5+100+0,5 611203.1/666743/765425)	670248
6.257	LN GER-LNC/9,14 (CL-9,14/0,5+120+0,5 611203.1/666743/765425)	LNC/9,14
6.263	LN GER-616980 (CL-SEG-4,50 PRAWA - FLEX)	616980
6.263.1	LN GER-616970 (CL-SEG-4,50 LEWA - FLEX)	616970
6.264	LN GER-615735 (CL-SEG-5,40 PRAWA - FLEX)	615735
6.264.1	LN GER-615730 (CL-SEG-5,40 LEWA - FLEX)	615730
6.272	LN GER-666750 (CL-SEG-3,90/0,5+52+0,5 611203.1/626411)	666750
6.272.1	LN GER-666782 (CL-SEG-3,90/0,5+52+0,5 611203.1/626755/670120)	666782
6.274	LN GER-666749 (CL-SEG-4,50/0,5+60+0,5 611203.1/626411)	666749
6.274.1	LN GER-666781 (CL-SEG-4,50/0,5+60+0,5 611203.1/626755/670120)	666781
6.275	LN GER-666748 (CL-SEG-5,10/0,5+68+0,5 611203.1/626411)	666748
6.275.1	LN GER-666754 (CL-SEG-5,10/0,5+68+0,5 611203.1/626755/670120)	666754
6.276	LN GER-666747 (CL-SEG-5,40/0,5+72+0,5 611203.1/626411)	666747
6.277	LN GER-630893 (CL-SEG-6,00/0,5+80+0,5 611203.1/626411)	630893
6.278	LN GER-630892 (CL-SEG-6,60/0,5+88+0,5 611203.1/626411)	630892
6.279	LN GER-630891 (CL-SEG-7,50/0,5+100+0,5 611203.1/666743)	630891
6.280	LN GER-666741 (CL-SEG-9,14/0,5+120+0,5 611203.1/666743)	666741
6.288	LN GER-523469 (CL-SEG-9,14/0,5+122+0,5 611203.0/-)	523469
6.289	LN GER-520683 (CL-SEG-10,60/0,5+139+0,5 611203.0/-)	520683
6.292	LN GER-0008950200 (CL-SCH3,60M/49N 421000045+4200004102)	0008950200
6.301	LN GER-1-1106-061-804.00 (FA-2,50/35+0,5 522187/1.1104.060.010.00/06232955)	1-1106-061-804.00
6.302	LN GER-1-1106-064-804.00 (FA-2,80/38 522187/1.1104.060.010.00/06232955)	1-1106-064-804.00
6.303	LN GER-1-1110-061-805.00 (FA-3,00/41+0,5 522187/1.1104.060.010.00/06232955)	1-1110-061-805.00
6.311	LN GER-DFB300 (FE-3,00/40+0,5 522187/06237347)	DFB300



GERPOL
TRADYCJA JAKOŚCI

CUTTER BARS

35



GERPOL
TRADYCJA JAKOŚCI



CUTTER BARS

SYMBOL	NAME	OEM NUMBER
6.312	LN GER-DFE360 (FE3,60/48+0,5 420100045/06503531)	DFE360
6.313	LN GER-DFE420 (FE-4,2/57+0,5 420100045/06237347)	DFE420
6.314	LN GER-DFE420/2 (FE-4,20SCH/57+0,5 420100045/06503531)	DFE420/2
6.315	LN GER-DFE450 (FE-4,50/64+0,5 522187/06237347)	DFE450
6.316	LN GER-DFE450/2 (FE-4,50SCH/64+0,5 420100045/06503531)	DFE450/2
6.317	LN GER-DFB360/2 (FE-3,60/48+0,5 522187/06237347)	DFB360/2
6.400.1	LN GER-AZ13992 (JD-2,4/33,5N P49650/AH60492)	AZ13992
6.401	LN GER-AZ10806 (JD-3,2/41,5N P49650/AH21346)	AZ10806
6.401.1	LN GER-AZ10802 (JD-3,2/41,5N P49650/AH60492)	AZ10802
6.402	LN GER-AZ10807 (JD-3,9/49,5N P49650/AH21346)	AZ10807
6.403	LN GER-AZ10808 (JD-4,4/57,5N P49650/AH21346)	AZ10808
6.404	LN GER-AZ10809 (JD-5,00/66,5N P49650/AH21346)	AZ10809
6.415	LN GER-AZ40569 (JD-4,40/58N SCH 421000045/AH41726)	AZ40569
6.426	LN GER-AZ41687 (JD-6,0/82N SCH 420100045/AZ41726)	AZ41687
6.427	LN GER-AH168890 (JD-5,40/72+2X0,5N SCH 421000045/AZ168634)	AH168890
6.501	LN GER-411043M91 (MF-1,80/25N 206236M1/404536M1)	411043M91
6.502	LN GER-412384M91 (MF-2,10/29N 206236M1/404536M1)	412384M91
6.503	LN GER-403320M91 (MF-2,50/34N 206236M1/404536M1)	403320M91
6.504	LN GER-402722M91 (MF-3,00/40N 206236M1/404536M1)	402722M91
6.505	LN GER-402723M91 (MF-3,60/49N 206236M1/404536M1)	402723M91
6.541	LN GER-1723543M92 (MF-2,50/0,5+33+0,5 206236M1/785583/4M1)	1723543M92
6.541.9	LN GER-1723543M92.1 BEZ GŁÓWKI (MF-2,50/0,5+33+0,5 206236M1/785583/4M1)	1723543M92.1
6.542	LN GER-1723545M91 (MF-3,00/40 206236M1/785583/4M1)	1723545M91
6.542.9	LN GER-1723545M91.1 BEZ GŁÓWKI (MF-3,00/40 206236M1/785583/4M1)	1723545M91.1
6.543.9	LN GER-1721354M92 BEZ GŁÓWKI (MF-3,60/49 206236M1/785583/4M1)	1721354M92
6.544.9	LN GER-785576M91 BEZ GŁÓWKI (MF-4,20/49 206236M1/785583/4M1)	785576M91
6.550	GŁÓWKA Z LISTWĄ 785583 / 84M1	785583
6.556	LN GER-LNMF6,7 (MF-6,7/89+2X0,5N D44103700/D28283011)	LNMF6,7
6.601	LN GER-80741375 (NH3,2/40,5N 84429103/80354413)	80741375
6.602	LN GER-LNNH3,6 (NH3,6/48,5N 84429103/80354413)	LNNH3,6
6.603	LN GER-LNNH3,9 (NH3,9/52,5N 84429103/80354413)	LNNH3,9
6.604	LN GER-LNNH4,5 (NH4,5/60,5N 84429103/80354413)	LNNH4,5
6.605	LN GER-LNNH5,1 (NH5,1/68,5N 84429103/80354413)	LNNH5,1
6.621	LN GER-LNNH4,0 (NH-4,0/48,5N 84429103/80753862)	LNNH4,0
6.622	LN GER-LNNH4,1 (NH-4,1/52,5N 84429103/80753862)	LNNH4,1
6.623	LN GER-LNNH4,5 (NH-4,5/60,5N 84429103/80753862)	LNNH4,5
6.623.1	LN GER-LNNH4,5S (NH-4,5/60,5N 84429103/80753862)	LNNH4,5S
6.624	LN GER-LNNH5,1 (NH-5,1/68,5N 84429103/80753862)	LNNH5,1
6.624.1	LN GER-LNNH5,1S (NH-5,1/68,5N 84429103/80753862)	LNNH5,1S
6.625	LN GER-NH000629 (NH-5,10/68+0,5N 309197/80753862)	NH000629
6.625.5	LN GER-80754066 (NH-6,00/80+0,5N 309197/80753862)	80754066
6.626	LN GER-LNNH6,2 (NH-6,2/80,5N 84429103/80753862)	LNNH6,2
6.627	LN GER-LNNH6,7 (NH-6,7/88,5N 84429103/80753862)	LNNH6,7





CUTTER BARS

SYMBOL	NAME	OEM NUMBER
6.629.1	LN GER-LNNH7,2S (NH-7,2/96,5N 84429103/80753862)	LNNH7,2S
6.635	LN GER-48185470 (NH6,10/80,5SG 87728905/84543491/84275287)	48185470
6.636	LN GER-48185468 (NH7,60/96,5SG 87728905/84543491/84275287)	48185468
6.637	LN GER-48185466 (NH9,15/120,5SG 87728905/84543491/84275287)	48185466
6.638	LN GER-48185464 (NH10,70/140,5SG 87728905/84543491/84275287)	48185464
6.647	LN GER-612297 (NH9,15/58+2+1SG-L 87728905/87470187/87470188/84275287)	612297
6.647.1	LN GER-612298 (NH9,15/57+3SG-P 87728905/87470186/84275287)	612298
6.648	LN GER-612299 (NH10,70/68+2+1SG-L 87728905/87470187/87470188/84275287)	612299
6.648.1	LN GER-612300 (NH10,70/67+3SG-P 87728905/87470186/84275287)	612300
6.649	LN GER-612309 (NH12,50/79+4SG-L 87728899/47702539/84275287)	612309
6.649.1	LN GER-612310 (NH12,50/79+4SG-P 87728899/47702539/84275287)	612310
6.651	LN GER-612301 (NH4,90/64,5SG 87728899/84543491/84275287)	612301
6.652	LN GER-612302 (NH5,50/72,5SG 87728899/84543491/84275287)	612302
6.653	LN GER-612303 (NH6,10/80,5SG 87728899/84543491/84275287)	612303
6.654	LN GER-612304 (NH6,70/88,5SG 87728899/84543491/84275287)	612304
6.655	LN GER-612305 (NH7,60/100,5SG 87728899/84543491/84275287)	612305
6.656	LN GER-612306 (NH8,55/112,5SG 87728899/84543491/84275287)	612306
6.657	LN GER-612307 (NH9,15/120,5SG 87728899/84543491/84275287)	612307
6.658	LN GER-612308 (NH10,70/140,5SG 87728899/84543491/84275287)	612308
6.664	LN GER-84571658 (NH4,60/60,5SG 87728899/84543491/84433779)	84571658
6.665	LN GER-84571659 (NH5,20/68,5SG 87728899/84543491/84433779)	84571659
6.666	LN GER-84571660 (NH6,10/80,5SG 87728899/84543491/84433779)	84571660
6.667	LN GER-84571661 (NH7,30/96,5SG 87728899/84543491/84433779)	84571661
6.668	LN GER-84571662 (NH9,15/120,5SG 87728899/84543491/84433779)	84571662
6.671	LN GER-612316 (NH3,10/40,5N 309197/365112/84433862-5,5)	612316
6.672	LN GER-612317 (NH3,70/48,5N 309197/365112/84433862-5,5)	612317
6.673	LN GER-612318 (NH4,00/52,5N 309197/365112/84433862-5,5)	612318
6.674	LN GER-612319 (NH4,60/60,5N 309197/365112/84433862-5,5)	612319
6.675	LN GER-612320 (NH5,20/68,5N 309197/365112/84433862-5,5)	612320
6.676	LN GER-612322 (NH6,10/80,5N 309197/365112/84433862-5,5)	612322
6.677	LN GER-612321 (NH7,30/96,5N 309197/365112/84433862-5,5)	612321
6.678	LN GER-612323 (NH9,15/120,5N 309197/365112/84433862-5,5)	612323
6.680	LN GER-612324 (NH2,60/34,5N 309197/365112/80354413/80372570)	612324
6.681	LN GER-612325 (NH3,10/40,5N 309197/365112/80354413/80372570)	612325
6.682	LN GER-612326 (NH3,40/44,5N 309197/365112/80354413/80372570)	612326
6.683	LN GER-KNH002 (NH3,70/48,5N 309197/365112/80354413/80372570)	KNH002
6.684	LN GER-KNH004 (NH4,00/52,5N 309197/365112/80354413/80372570)	KNH004
6.685	LN GER-80741379 (NH4,60/60,5N 309197/365112/80354413/80372570)	80741379
6.686	LN GER-612330 (NH5,20/68,5N 309197/365112/80354413/80372570)	612330
6.687	LN GER-612331 (NH5,80/76,5N 309197/365112/80354413/80372570)	612331
6.688	LN GER-80741381 (NH6,10/80,5N 309197/365112/80354413/80372570)	80741381
6.689	LN GER-612333 (NH6,70/86,5N 309197/365112/80354413/80372570)	612333
6.701	LN GER-LNSAM2,5 (SAM2,5/34N 206236M1/SR083086/SR083088)	LNSAM2,5



CUTTER BARS

SYMBOL	NAME	OEM NUMBER
6.702	LN GER-LNSAM3,0 (SAM3,0/39,5N 206236M1/SR083086/SR083088)	LNSAM3,0
6.740	LN GER-LNSAM3,4 (SAM3,4/46N 206236M1/SR619620) GW16X1,5	LNSAM3,4
6.801	LN GER-LNV36 (V-2,8/36 522187/1001593/1001594)	LN36
6.802	LN GER-LNV41 (V-3,0/41 522187/1001593/1001594)	LN41
6.803	LN GER-LNV49 (V-3,8/49 522187/1001593/1001594)	LN49
6.804	LN GER-LNV57 (V-4,4/57 522187/1001593/1001594)	LN57
6.806	LN GER-LNV36C (V-2,8/36 DIN LAND300/1001593/1001594)	LN36C
6.807	LN GER-LNV41C (V-3,0/41 DIN LAND300/1001593/1001594)	LN41C
6.808	LN GER-LNV49C (V-3,8/49 DIN LAND300/1001593/1001594)	LN49C
6.809	LN GER-LNV57C (V-4,4/57 DIN LAND300/1001593/1001594)	LN57C
6.811	LN GER-LNV36/20 (V-2,8/36 522187)	LN36/20
6.812	LN GER-LNV36/20 (V-2,8/36 DIN LAND300)	LN36/20
6.813	LN GER-LNV41/20 (V-3,0/41 DIN LAND300)	LN41/20
6.851	LN GER-4223631047 (F512-4,2/58N B10/2 /4223632097)	4223631047
6.851.5	LN GER-F512/Z (F512/Z-4,2/58N C10/2 /4223632097)	F512/Z
6.852.6	LN GER-F514/Z (F514/Z-5,1/67N C10/2 /4223632097)	F514/Z
6.901	LN GER-RT135Z	RT135Z



GERPOL

TRADYCJA JAKOŚCI

WELCOME TO GERPOL



CLEANER PRODUCTION CERTIFICATE



dla
Gerpól Tomasz Remian

being a signatory of the UNEP International Declaration on Cleaner Production, for the introduction and application of Cleaner Production as an Environmental Management System tool, according to Chapter 30 of Agenda XXI - of the World Summit RIO 1992 and the submitted report as the basis for issuing this certificate.

The Certificate entitles to:

- use the Polish Cleaner Production Programme's logo, approved by UNEP
- promotion of its holder's activities and achievements by the "Polish CP Movement" Society
- registration in the publicly available Register of Cleaner Production Certificates
- application as a candidate to Polish Register of Cleaner Production and Responsible Entrepreneurship, in accordance with the Regulation on Environmental Voluntary Agreements in the Polish CP Programme

The certificate shall be reviewed every two years.
Currently issued certificate is valid until 31st December 2027
The Polish Cleaner Production Centre maintains and publishes the Register of Cleaner Production Certificates

Katowice, 16th February 2024

President of the Polish Cleaner
Production Movement Association

M. Cichy
Michał Jan Cichy PhD/Eng.

The certificate has been registered in the Register of CP Certificates under the number 325/2024



CERTIFICATE

PCC-CERT

confirms, that:

GERPOL Tomasz Remian
ul. Braci Kobyłańskich 41, 26-340 Drzewica

applies to the Quality Management System
and fulfills requirements of:

PN-EN ISO 9001:2015
in scope of:

design, manufacturing, and sales of cutting parts for agricultural and gardening machinery, in particular rotary, harvesting, and circular blades used in agricultural technology.

Date of the certification decision: 23.07.2025
Certificate validity: 23.07.2025-22.07.2028
Certificate registration No.: PW-31807-25

PCC Manager
Blaut
Mirosław Blaut



AC 082

Kobierzyce, 23.07.2025

The certificate remains valid upon fulfilling requirements of contract agreement No. 462/2025

PCC-CERT Group Sp. z o.o. ul. Sportowa 29, 55-040 Kobierzyce

ul. Braci Kobyłańskich 41
26-340 Drzewica

www.gerpól.agro.pl

gerpól@gerpól.agro.pl

Find out more! Call us on
(+48) 48 375 51 63





Łódź Voivodeship

One of the fastest-growing regions in Poland



Fundusze Europejskie
Program Regionalny



**Rzeczpospolita
Polska**



**województwo
łódzkie**

Unia Europejska
Europejski Fundusz
Rozwoju Regionalnego



Braci Kobyłańskich 41
26-340 Drzewica, POLAND
VAT-No: PL 576 148 29 66



tel. (+48) 48 375 51 63
www.gerpolaagro.pl
e-mail: gerpol@gerpol.agro.pl