



Spannfinger / Chuck lever / Gatillo / Martelletto

**Für konventionelle
Drehautomaten,
Langdreher und
CNC Maschinen**

**For conventional
automatic lathes,
long turners and
CNC machines**



Art.-Nr. 1030030

passend für/suitable for **ACME/GRIDLEY**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
1 1/4 "		1030010
MAG 16/1		1030020
MAG 16/2		1030030
MAR 25		1030040
HSC 6	02977-1	1030050



Art.-Nr. 1007050

passend für/suitable for **BECHET**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
RM / MAC 12-15	1268 Gc 77 a	1007010
RM / MAC 19-20	1968 G 807 c	1007020
RM / MAC 25	2564 G 21 b	1007030
RM 3268	3268 Ge 23 c	1007050



Art.-Nr. 1008040

passend für/suitable for **BECHLER**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
AS 7-10, AR 10	3,1 mm	1008010
Stift/pin 3 h 6 x 32		1008020
AS 7-10, AR10,	4,0 mm	1008040
Stift/pin 4 h 6 x 32		1008050
BR 20, BR 12	441 335	1008030



Art.-Nr. 1010070

passend für **Boley**

Bezeichnung	Ident - Nr.	Art.-Nr.
DC 42x2 Hauptspindel		1010070



Art.-Nr. 1031060

passend für/suitable for **BROWN & SHARPE**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
01-2CVA8 3A57	42-15198	1031010
OG	42-10176	1031020
2#	42-12397	1031030
CVA A 12-16	51-80245	1031050
CVA A 16-20	51-87550	1031060

Chuck lever / Gatillo



Art.-Nr. 1009010

passend für/suitable for **CAMPORESI**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
RA 42		1009010



Art.-Nr. 1010020

passend für/suitable for **CITIZEN**

Bezeichnung Designation	Suit. Pin	Ident - Nr./Abm. Ident - No./Dia.	Art.-Nr. Art.-No.
CNC-Machine:			
A 32 New, A20			1010160
B 12 B-Spindel	1	B 12 U 50C416	1010060
B 12 B-Spindel	5	B 312 U53 - 413	1010140
B 12, BS 20, K 16 HS*	2	F 412 SC 117	1010050
BS 20, K 16 B-Spindel		B 20 U 50C111	1010120
C 16 Haupt-/B-Spindel	2		1010050
F 12	2	F 412 SC 117	1010050
G 16			1010130
L 16 E, L 20 Hauptsp. (L=73mm)	3		1010020
L 16/20 B-Spindel., L10			
L 16/N Hauptsp. (L=52,2mm)	4	L 216 U41B 122	1010080
L 20 Haupt-/B-Sp. (L=55mm)	2	F 412 SC 117	1010050
M 20/32, L 25, C 32, A20	3		1010070

*HS=Hauptspindel/Mainspindle
B-Spindel/Subspindle



Art.-Nr. 1010050



Art.-Nr. 1010080

Pins suitable for **CITIZEN**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
Stift/pin 1	4 m 6 x 22	1010100
Stift/pin 2	6 m 6 x 40	1010090
Stift/pin 3	8 m 6 x 45	1010040
Stift/pin 4	4 m 5 x 30	1010030
Stift/pin 5	4 h 6 x 30	1010150



Art.-Nr. 1010100

passend für/suitable for **EUBAMA**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
10-15 * S 8		1011010



Art.-Nr. 1011010

passend für/suitable for **FEINLER**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
FA 10-15, S 8		1011010
Stift/pin 6 h 6 x 36		1002040



Art.-Nr. 1012020

passend für/suitable for **GAUTHIER**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
GM 100/127 hole 4 mm	05.03.0111	1012010
Stift/pin 4 x 24 GM 100/127		1012030
GM 127 hole 5 mm	05.03.0112	1012020
Stift/pin 5 x 24 GM 127		1012040
GM 160	75.03.7075	1012070
GM 20	09.03.1041	1012080
GM 25	09.03.2082	1012060
GM 75 l-h	05.10.0025	1012050



Art.-Nr. 1006010

passend für/suitable for **GILDEMEISTER**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
AA 48	343-10-213/53	1006110
AA 67	355-10-2130/055	1006150
AS 100	347-10-2130/000	1006210
AS 12		1006000
AS 16-20	08.01.303	1006010
AS 20 Special	200.96.301	1006320
AS 25	341-10-2130/001	1006030
AS 32	342-10-2130/000	1006040
AS 32	342-10-2130/001	1006050
AS 32	342-10-2130/002	1006060
AS 32	342-10-2130/003	1006070
AS 48	343-10-2130/001	1006080
AS 48	343-10-2130/002	1006090
AS 48	343-10-2130/003	1006100
AS 67	355-10-2130/001	1006120
AS 67	355-10-2130/002	1006130
AS 67	355-10-2130/051	1006140
AS 82	327-10-2130/051	1006300
AS/AV 82	327-10-2130/002	1006170
AV 55	AV 55-4469-2	1006230
GM 16 AC Mainspindle	53.01.334-1189	1006250
GM 16-6 Mainspindle	53.01.387-03	1006280
GM 35/32	35.01.130	1006310
GM 42	40.01.113	1006420
GS/GM 20	31.01.108	1006260
GS 25/30	22.10.125	1006180
GS 28-25/6	705-10-0017/001	1006190
GS 35-50/6	703-10-0017/000	1006200



Art.-Nr. 1006040



Art.-Nr. 1006260

passend für/suitable for **Gildemeister-CNC**



Art.-Nr. 1006330



Art.-Nr. 1006370



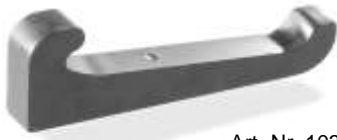
Art.-Nr. 1006380



Art.-Nr. 1006510

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
CNC-Machine:		
GD 12-16, GD 20 Subspindle (Gegensp.)	55.10.107	1006290
GD 20 Mainspindle (Hauptspindel)	55.10.227	1006460
GD 32	56.10.129	1006450
GLD 12-16	55.10.107	1006290
GLD 20-25-32	54.10.119	1006240
GLD- Pin to GLD 20-25-32 (7x42,5)	54.10.117	1006350
GM 35/8, GMC 35	42.01.293	1006400
GMC 20 S	51.01.284	1006410
GMC 42	57.01.299	1006540
MSL	60.10.92	1006430
MSL 42/60	94.10.123	1006530
MSL 60/7	56.10.322	1006330
Speed 12 Mainspindle (Hauptspindel)	20.10.136	1006370
Speed 20 Main/Subspindle (Haupt-/Gegensp.)	21.10.141	1006360
Speed 20-8 Subspindle (Gegenspindel)	20.10.136	1006370
Speed 20-8 Mainspindle (Hauptspindel)	21.10.141	1006360
Sprint 20 Main/Subspindel (Haupt-/Gegensp.)	21.10.141	1006360
Sprint 20 Subspindle (Gegenspindel)	20.10.136	1006370
Speed/Sprint Pin (beidseitig.Innengewinde) (to Art.No. 100636/100637)	Dim.7x42,5 both sides interior thread	1006580
Sprint 32 linear	54.10.254	1006240
Sprint 32 linear	56.10.322	1006330
Sprint 32 linear Mainspindle (Hauptspindel)	26.10.196	1006510
Sprint 32/42 linear	26.10.147	1006550
Sprint 42 linear Subspindle (Gegenspindel)	56.10.322	1006330
Sprint 42 linear Mainspindle (Hauptspindel)	26.10.123	1006380
Sprint 42 linear Mainspindle (Hauptspindel)	26.10.196	1006510
Sprint 50 linear	94.10.123	1006530

passend für/suitable for **HANWHA**



Art.-Nr. 1033810



Art.-Nr. 1033900



Art.-Nr. 1033800



Art.-Nr. 1013010



Art.-Nr. 1033100

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
HANDEX 17 XD 20 SL20S SL 16 ML 20 Hauptspindel/Mainspindle	BSS 3000-021 3170-M210-1060	1033850
HANEX 17 ML 12 Subspindel/Gegenspindel	NPS 7000-019 3184-S050-1091	1033820
HANEX 25 ML 20/26 XD 20, 32 HPD SL 26S/H SL 32S SL 20/26/32/35HP 2	SSS 7000-012 3192-M011-1080	1033800
HANEX 25 ML26 SL26S/H SL32S SL20/26/32/35HP2 32HPD Hauptspindel/Mainspindle	SSS 3000-015 3173-M010-1140	1033870
SL 12 Hauptspindel/Mainspindle XD 12 Hauptspindel/Mainspindle	3184-M010-1130 NPM 0100 S 113	1033810
SL 12 Se/S/H Gegenspindel/Subspindle SL 16 Gegenspindel/Subspindle	BSS 7000 004 3224-S020-2200	1033860
STL 32J/H Main-/Subspindle	SST 11000-022	1033830
STL 38 H	ST 11000-819	1033920
X 3 PJT	PA 12000-011	1033910
XD 20V Gegenspindel/Subspindle	PC 16000-105	1033940
XD 20V Hauptspindel/Mainspindle XD 20/26II Main-/Subspindle XE 20/26 Main-/Subspindle	PD 11000-009	1033930
XD 26 H Gegenspindel/Subspindle	DA 15000-005	1033880
XD 26 H Hauptspindel/Mainspindle	SM 02026-001	1033890
XD 32 H Main-/Subspindle	CA 11000-013A	1033900
XP 12; ML12 – Hauptsp./Mainspindle	XOS3000-015	1033840

passend für/suitable for **HESTIKA**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
HS 1, HS 2, HR 16	1001- 2. 110	1013010
RE 26, RE 30, HR 32/44		1013020

passend für/suitable for **HOFMANN**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
HA 15 Kleim & Ungerer		1033100

Chuck lever / Gatillo



Art.-Nr. 1003040

passend für/suitable for **INDEX**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
DG, ON, OR	AA1371	1003010
A 12, ER 16	A33280	1003020
C19, A 25-18, ER 25, KR 30, GS 30	A43280	1003030
C 29	C29591	1003040
B 30-24	A53283	1003050
B 36-42-52-60	A73281	1003060



Art.-Nr. 1014020

passend für/suitable for **MANURHIN**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
PF 16-22-25-32 TR	4882	1014010
PF 25 Achse/axis	7 x 48 mm	1014060
PF 42-36	1770	1014020
PF 60-80-52	6298	1014030
Combimat 42-60-80		1014040
Spannmuffe Combimat Clamping sleeve Combimat	330 767	1014070



Art.-Nr. 1015050

passend für/suitable for **MUPEM**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
TH 42-60	TH-CA-014	1001070
MH 32-42-16		1004040
22 CA-045		1015050
TR 16-26	I5-CA-060	1001080
TR 25		1001020
TH 30		1001050
Kurvenbolzen/Cam follower TH 42	TH-CR-019	2025050
Kurvenbolzen/Cam follower TR-26	I5-CR-019	2025010

passend für/suitable for **ORTLINGHAUS**



Art.-Nr. 1039060

Ident - Nr. Ident - No		Art.-Nr. Art.-No.
I-100-046-23-000-000		1039010
I-300-046-15-000-000		1039020
I-100-046-15-000		1039030
I-100-046-25-000-000		1039120
I-100-046-31-000-000		1039050
I-100-046-23-154-000		1039060
I-100-046-39-000		1039070
I-100-046-15-152-000		1039080
I-110-046-15-152-000		1039090
I-100-113-15-000-000	Bolzen/bolt suitable to Art.-No. 103902 + 103903	1039100
I-100-113-23-000-000	Bolzen/bolt suitable to Art.-No. 103902 + 103903	1039040



Art.-Nr. 1016020

passend für/suitable for **PETERMANN**

Bezeichnung Designation	Bohrung Ø Hole Ø	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
P 4	3 mm	098105	1016010
P 7	4 mm	098106	1016020
P 7 R	4 mm	098108	1016030
P 7 R	5 mm	098108	1016060
P 3	3 mm	098104	1016040
P 16	5 mm	098107	1016050



Art.-Nr. 1025010

passend für/suitable for **PITTLER-DREHMA**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
PRC 32		1025010
PRC 36		1025020
PRC 72-100		1025030
PRC 50 4 / 6 / 8		1025060
DAR 63 / 71		1025050
DAR 46		1025100
PRC	10.222.0770.2	1025110
DAM 32/6/8		1025130
PRC 25/8, 36/6	162225891	1025140



Art.-Nr. 1024010

passend für/suitable for **PRÄWEMA**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
Revolver	RD 33	1024010
PN 125		1024020



Art.-Nr. 1034050

passend für/suitable for **SCHAUBLIN**

Bezeichnung Designation	Abmessung Dimensions	Art.-Nr. Art.-No.
102/120 HP (B14/11,8/L62,2)	0102-34012-000	1034050
120-316 (B14/11,8/L57,5)	0119-00316-000	1034060



Art.-Nr. 1017190



Art.-Nr. 1017260



Art.-Nr. 1017270

passend für/suitable for **SCHÜTTE**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
SB 16 with hole	SB 16 890 b	1017010
SB 16	SB 16 890 d	1017020
SB 22	V 22 R 890	1017030
SB 30, SB 35	V 35 R 890	1017040
SB 35	SB 35 890	1017050
SB 42	SB 42 D 890 A	1017060
AD 40	AD 40 D 390 A	1017070
SD 25-32	VD 32 D 390A	1017080
SD 50-63-80	VD 63 D 390 A	1017090
SD 89	VD 63 D 390 A/I	1017100
SE 16-18	SE 16 D 390 B	1017110
SE 25-26	SE 25 D 390 A	1017120
SF 13	C 3220-B-00 SZ	1017130
SF 20	C 3220-B-11 SZ	1017140
SF 26 A	C 3220-B-11 SL	1017150
SF/AF 26-32	C 3220-A-23 Z	1017160
SF 26-32	C 3220-B-23 Z	1017170
SF/AF 26-32 N	C 3220-C-23 Z	1017180
SF 40-42-51	C 3220-A-44 SZ	1017190
SF/AF 42, SF 51	C 3220-B-45 Z	1017200
SF/AF 67-81	C 3220-B-66 Z	1017210
SF 81/ SF 67	C 3220-A-67 SZ	1017220
SF 100	C 3220-77-SL	1017230
SF 26 L	C 3220-C-11 SL	1017250
SG 18 / AG 20	B 3220-A-G ISZ	1017260
SG 18 / AG 20 mit Absatz/with shoulder	B 3220-A-G ISZ	1017270
CNC-Machine:		
A 36 PC (NC)	C 3220-C-23 Z	1017410

Chuck levers/Spannfinger für Schütte Kupplung/Clutch – next page/nächste Seite

Chuck lever / Gatillo



Art.-Nr. 1017290

passend für **SCHÜTTE-KUPPLUNG**
suitable for **SCHÜTTE-CLUTCH**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
SE 25	SE 25-C-2538 A	1017280	
SE 16	SE 16-C-2538 A	1017290	
SFH 160	C 3220-C-44 SF	1017240	
SFH 160	C 3320-44-SF	1017430	
SF 20 DNT	D 3320-A 11F	1017400	
SF 20 DNT	C 3220-D-11 SZ	1017380	
AD 40	C 3320-A-55 Z	1017420	



Art.-Nr. 1018030

passend für/suitable for **SKODA / MAS**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
A 12, A 20 B MAS	321 1512E4L28	1018010	
A 40 MAS	321 1508	1018020	
A 32-40-50 CA MAS 42	338 4022 EI	1018030	



Art.-Nr. 1034020

passend für/suitable for **SPINNER**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
SPL 023		1034020	

passend für/suitable for **STAR**



Art.-Nr. 1026510



Art.-Nr. 1026070



Art.-Nr. 1026090

Weitere Typen und passende Stifte
Siehe nächste Seite!
Further types and suitable pins
see next page!

Bezeichnung Designation	Spindel Spindle	Ident - Nr. Ident - No.	Suit. Pin	Art.-Nr. Art.-No.	
CNC-Machine:					
ECAS-20	Main-/Subspindle	540-39-600/620	9	1026510	
ECAS-32T	Mainspindle	580-320-70	4	1026540	
ECAS-32T A48	Subspindle	580-840-70	4	1026550	
JNC 16	Mainspindle	025-32-060/080	3	1026010	
JNC 25 / 32		052-32-070/090	5	1026020	
KJR 16	Mainspindle	250-32-090/100	3	1026070/90	
KJR 16	Subspindle	252-32-070/090	2	1026160	
KJR 25	Mainspindle	260-32-070/090	4	1026220	
KJR 25	Subspindle	262-32-070/090	4	1026220	
KJR 25 II	Mainspindle	360-32-070/090	4	1026220	
KJR 25 II	Subspindle	362-32-080/100	4	1026220	
KNC 16/20	Subspindle	222-32-230/250	6	1026060	
KNC 16/20 with phase	Mainspindle	220-32-070/090	4	1026150	
KNC 25/32	Mainspindle	200-32-070/090	5	1026020	
KNC 25/32	Subspindle	202-32-230/250	6	1026080	
KNC 25/32 II	Mainspindle	340-32-070/090	5	1026020	
KNC 25/32 II	Subspindle	342-32-230/250	6	1026080	
KNC 32 II	Subspindle	342-32-231/250	6	1026200	
RNC 16	Mainspindle	210-32-060/080	3	1026070/90	
RNC 16	Subspindle	270-82-080/100	1	1026100	
RNC 16	From year 2014	OEO-32-060	3	1026570	
RNC SR 32	Subspindle	342-32-231/250	6	1026200	
SA 16/12	Mainspindle	460-32-100/120	3	1026070/90	
SA 16/12	Subspindle	460-82-080/100	2	1026240	
SA 16 R	Mainspindle	470-32-100	9	1026510	
SA 16 R	Subspindle	470-82-080	2	1026240	
SB 12 R/RG SB 20 RE	Main-/Subspindle	0M0-83-030 1L0-32-820	10	1026580	
SB 16	Subspindle	480-82-070	2	1026240	
SB 16	Mainspindle	460-32-100/120	3	1026070/90	
SE / SH 16	Mainspindle	400-32-100/120	3	1026070/90	
SH 7		410-32-100/120	8	1026190	
SI 12		XK72.9.150	10	1026250	
SNC 15		196-32-060/080	3	1026010	
SNC 25		091-32-060/080	5	1026110	
SR 10 J	Mainspindle	460-82-080/100	2	1026240	
SR 10 J	Subspindel	690-83-070/090	10	1026250	
SR 16	Mainspindle	310-32-090/100	3	1026070/90	
SR 16	Subspindle	312-32-070/090	2	1026130	
SR 16 R		540-39-100	9	1026510	
SR 20 J	Subspindle	322-32-070/090	6	1026060	
SR 20 J	Mainspindle	460-32-100/120	3	1026070/90	

passend für/suitable for **STAR**



Art.-Nr. 1026210



Art.-Nr. 1026530

Bezeichnung Designation	Spindel Spindle	Ident - Nr. Ident - No.	Suit. Pin	Art.-Nr. Art.-No.
CNC-Machine:				
SR 20	Subspindle	322-32-070/090	6	1026060
SR 20 R	Subspindle	540-84-050/070	6	1026500
SR 20 R / SW 20	Mainspindle	540-39-600/620	9	1026510
SR 20 RII + III	Subspindle	660-84-050	6	1026500
SR 20 RII + III	Mainspindle	660-39-600	9	1026510
SR 20/32		330-32-090/100	4	1026220
SR 32	Subspindle	332-32-090/110	6	1026200
SR 32 J	Main-/Subspindle	670-320-90/110	6	1026530
SST 16		300-32-090/100	3	1026070/90
SST 16	Mainspindle	210-32-060/080	3	1026070/90
SST 16	Subspindle	302-32-070/090	2	1026120
SST 16	Mainsp. from year 2014	OEO-32-060	3	1026570
ST 38	Mains-/Subspindle	0B0-32-130/100	11	1026560
SV 12	Mainspindle	450-32-100	9	1026510
SV 12	Subspindle	452-32-100/120	9	1026520
SV 20	Main-/Subspindle	420-32-060/080	4	1026210
SV 20 R	Subspindle	1B0-83-130	9	1026510
SV 32	Mainspindle I	440-32-090	4	1026220
SV 32	Mainspindle II	430-32-090	4	1026220
SV 32 J	Subspindle	442-32-090/110	6	1026230
SW 7/R	Mainspindle	380-32-130/150	8	1026190
SW 7/R	Subspindle	382-32-110/130	8	1026190
SW 12 RII	Subspindle	1H0-83-120	10	1026590
SW 20	Mainspindle	540-39-600/620	9	1026510
VNC 20 <small>without phase</small>	Mainspindle	750-32-060/080	4	1026150
VNC 20	Subspindle	749-21-180/190	2	1026160
VNC 32		780-32-060/080	5	1026020

Hauptspindel = Mainspindle B-Spindel = Subspindle

Stifte passend für/Pins suitable for **STAR - CHUCK LEVER**



Art.-Nr. 1126040
Art.-Nr. 1126060

Bezeichnung Designation	Abmess. Size	Art.-Nr. Art.-No.
Stift/pin 1	5 x 28,5	1126010
Stift/pin 2	6 x 31	1126020
Stift/pin 3	6 x 46	1126030
Stift/pin 4	8 x 48	1126040
Stift/pin 5	8 x 58	1126050
Stift/pin 6 (mit Absatz/with shoulder)	8 x 36	1126060
Stift/pin 8	6 x 34	1126080
Stift/pin 9	8 x 50	1126090
Stift/pin 10	6 h7 x 30,5	1126100
Stift/pin 11	12h7 x 46,5	1126110

passend für/suitable for **STEINHÄUSER**



Art.-Nr. 1004040

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
StF 18-25 (with pin 2,5x6)	A 120	1004010
StF 18-25 (with pin 5x18)	A 120	1004020
StF 36, St 22	B 118	1004030
KS 20-25-32-42-50	SK0342.0340	1004040
D/E 12,5-16-20-25	3152	1003010
D/E 12,5-16-20-25	3152-1	1004060
D/E 12,5-16-20-25	3152-2	1004070
Stift/pin 8 x 38 suitable to 100406		1004080
D 36-42-52-60	B 5855	1004090
Stift/pin 8 x 50		1004100



Art.-Nr. 1002030

passend für/suitable for **STROHM**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
M45	680 297	1002010
Stift/pin 4,5h6 x 26 suitable to M45		1002100
M 75-105, 125 AS	661 434	1002020
M 125 NAR	661 435	1002030
Stift/pin 6h6 x 36 suitable to M75-105, M125NAR	670 439	1002040
M 205-255 neu/new	661 557	1002050
Stift/pin 8 x 32 suitable to M205-255new	670 786	1002080
M 205-255 alt/old	680 733	1002060
Stift/pin 9 x 75 suitable to M205-255old	680 737	1002090
SN 25 Numura		1002070



Art.-Nr. 1038000

passend für/suitable for **STROMAG**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
735-21-0000-000 735-00031	56 x 8 Ø 5	1038000
735-00107	76 x 10 Ø 6	1038010
735-000 53 735-24-000	62 x 8 Ø 5	1038020

Jeweils mit Zylinderstift/each with pin



Art.-Nr. 1019010

passend für/suitable for **TAKAMAZ / TAKAMATSU**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
Attack	A-LD 16	1019010
SX-07		1036010



Art.-Nr. 1020020

passend für/suitable for **TAREX**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
32-42, L 52	108 280	1003050
M 42, M 52	150 356	1020020
42 Minitar	123 296	1020020



Art.-Nr. 1022010

passend für/suitable for **TAVANNES**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
SSA 60	148 205	1022010
STA 40	110 904	1022020
ST 50	147 597	1022030
Wisard	148 205	1022040

passend für/suitable for **TORNOS**



Art.-Nr. 1005010



Art.-Nr. 1005160



Art.-Nr. 1005090



Art.-Nr. 1005290

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
AS 14, SAS 16 Mainspindle	12 149	1005010
Pin suitable for AS/SAS Mainsp.	004770 (37xø6)	1005600
AS 14, SAS 16 Gripper equipment	24 17	1005020
G 85, MR 28-32	098 099	1005240
M 10	MA 6469	1005120
M 15	B 451	1005130
M 20	J 51	1005140
M 25	C 157	1005150
M 4	MF 3549	1005040
M 4	MF 433	1005050
M 4	MF 7817	1005060
M 7	MD 265	1005070
M 7	MD 15355	1005110
M 7 verstärkt/strengthened	MD 9705	1005080
M7 mit Stopp/with stop	MA 4911	1005210
MS 7	MD 14103	1005090
MS 7 Stopp/stop	MD 15825	1005100
NA 12, NA 153	098 098	1005230
R 10	5 RA 87	1005160
R 10 neu/new	5 RA 87-06	1005170
R 16	5 RB 5031	1005180
R 7	RD 4039	1005250
RR 20	RB 5105	1005190
RR 20-01	RB 5105-01	1005220
TV, T4	TV 45	1005030
CNC-Machine:		
ENC 164	810 965	1005200
BS 20	045 397	1005290
BS 20 8 SPR	096 900	1005300
MTH Fräseinheit/milling unit	4/MT 359	1005500
Delta 12/14		1005510
Gamma 20		1005360

Chuck lever / Gatillo



Art.-Nr. 1001030



Art.-Nr. 1001120



Art.-Nr. 1033870



Art.-Nr. 1033280



Art.-Nr. 1033800



Art.-Nr. 1033980

passend für/suitable for **TRAUB**

Bezeichnung Designation	Breite Width	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
A 15	9 mm	630 030	1001010
A 15-20-25	10 mm	632 192	1001020
A 25, TC 15	12 mm	616 112	1001030
A 26-36	14 mm	632 202	1001040
A 42-60	14 mm	630 950	1001050
T 30-42-60	16 mm	632 521	1001060
TB 42-60-80, TK, TF	18 mm	614 194	1001070
TB 42-60 with roll	18 mm	614 194	1001200
TD 16 -26-36	12 mm	691 325	1001080
TG (4 pieces/set)	12 mm	675 609	1001240
AH 36		629 045	1001100
CNC-Machine:			
TNL 16 (2 pieces/set)		773 075	1001120
TNS 26 (3 pieces/set)		738 508	1001120
TNC 30		738 405	1001120

passend für/suitable for **TSUGAMI**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.
S 16		
S 20 B-Spindle	3192-S030-1060	1033260
NF 20/17 B-Spindle	3171-M011-1140	1033800
HS 20 Mainspindle		
HS 207 Main-/B-Spindle		
BO 205E Main-/B-Spindle	3262-M010-1301	1033280
BO 205-206-325-326		
BS 12, BO 12 Mainspindle		
BS 12-18, BO 12-18 B-Spindle		
BS 20 Mainspindle		
BS 20-26-32 B-Spindle	3192-M011-1080	1033800
HS 20/26-32 B-Spindle		
S 16/20 Mainspindle		
BN 20 Mainspindle		
HS 207 Mainspindle		
BO 12 Mainspindle	3184-M010-1130	1033810
NP 11 B-Spindle		
NP 17 B-Spindle	3184-S050-1091	1033820
NP 17 Mainspindle		
BS 18 Mainspindle	3170-M210-1060	1033850
BO 18 Mainspindle		
BO/BS/BW/BN 12 (B=8mm)	3224-S020-2200	1033860
BS 32III/V, BS 26III/V	3215-M050-1400	1033980
BO 326 Hauptspindel	with free milling	
BS 32III/V, BS 26III/V	3215-M050-1400	1033870
BO 326 Hauptspindel	without free milling	
NP 20-32 Mainspindle		
BS 26-32 Mainspindle	3173-M010-1140	1033870
HS 26-32 Mainspindle		
BH 38E Main-/B-Spindle		
BU 38 Main-/B-Spindle		
TMU 1E Mainspindle	3233-S020-0500	
BO 385E Main-/B-Spindle		

Weitere Typen auf Anfrage/further types on request



Art.-Nr. 1003040

passend für/suitable for **UNAMUNO**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
TA 15-16		1011010	
TA 25-26		1003040	
TA 42		1001070	



passend für/suitable for **UNIMAT**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
Drehfräsa		1028010	



Art.-Nr. 1001050

passend für/suitable for **WEILER**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
Turnomat	AR 36	1001050	



Art.-Nr. 1032030

passend für/suitable for **WICKMAN**

Bezeichnung Designation	Ident - Nr. Ident - No.	Art.-Nr. Art.-No.	
3 1/4 "	501 V 138 HA/38	1032010	
2 1/4 ", 1 3/4", 1 3/8 "	301 V 104 0	1032020	
2 1/4"	3539 D	1032050	
1 "	101 V 104 0	1032030	
5/8 "	401 X 104 A	1032040	