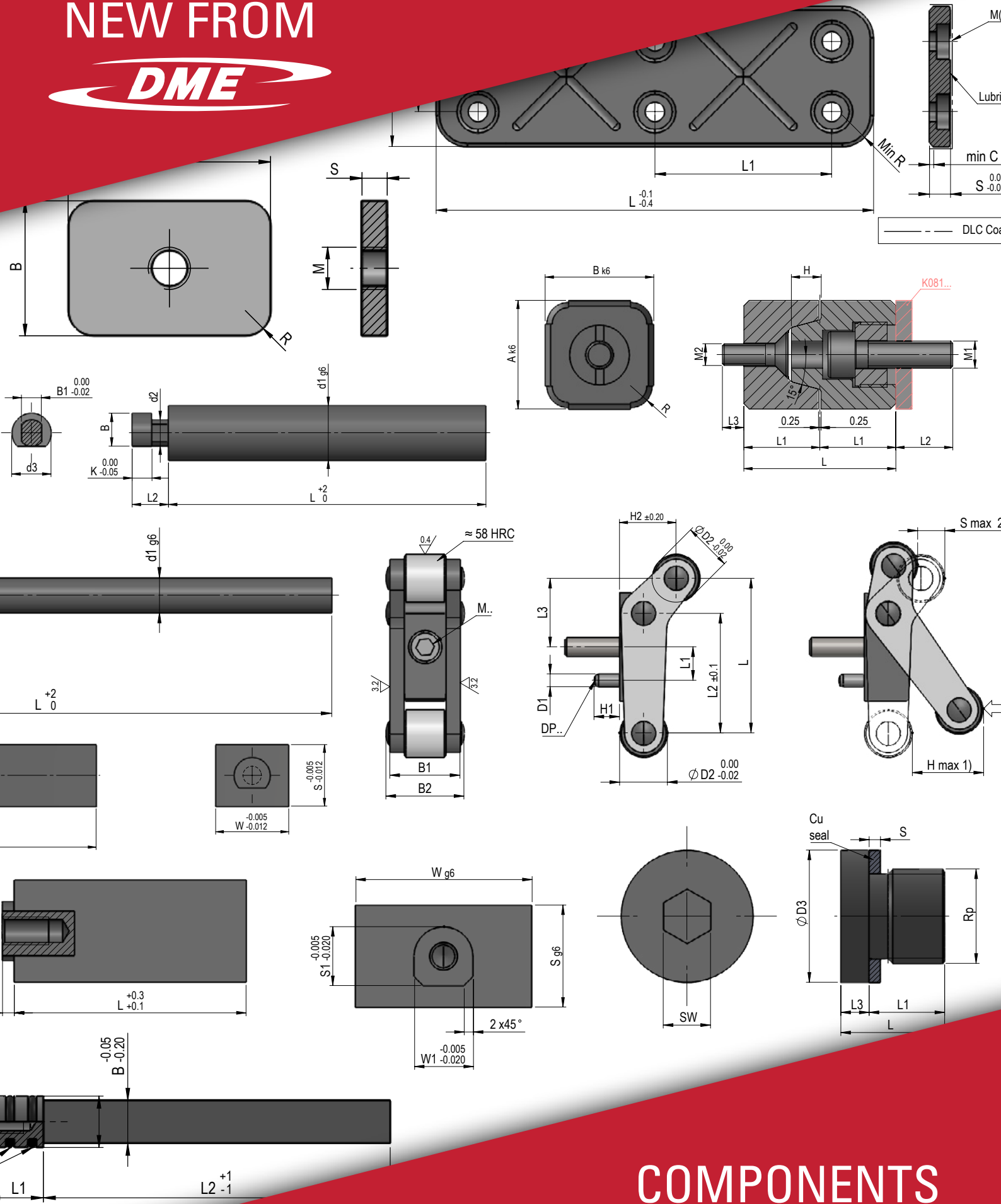


NEW FROM



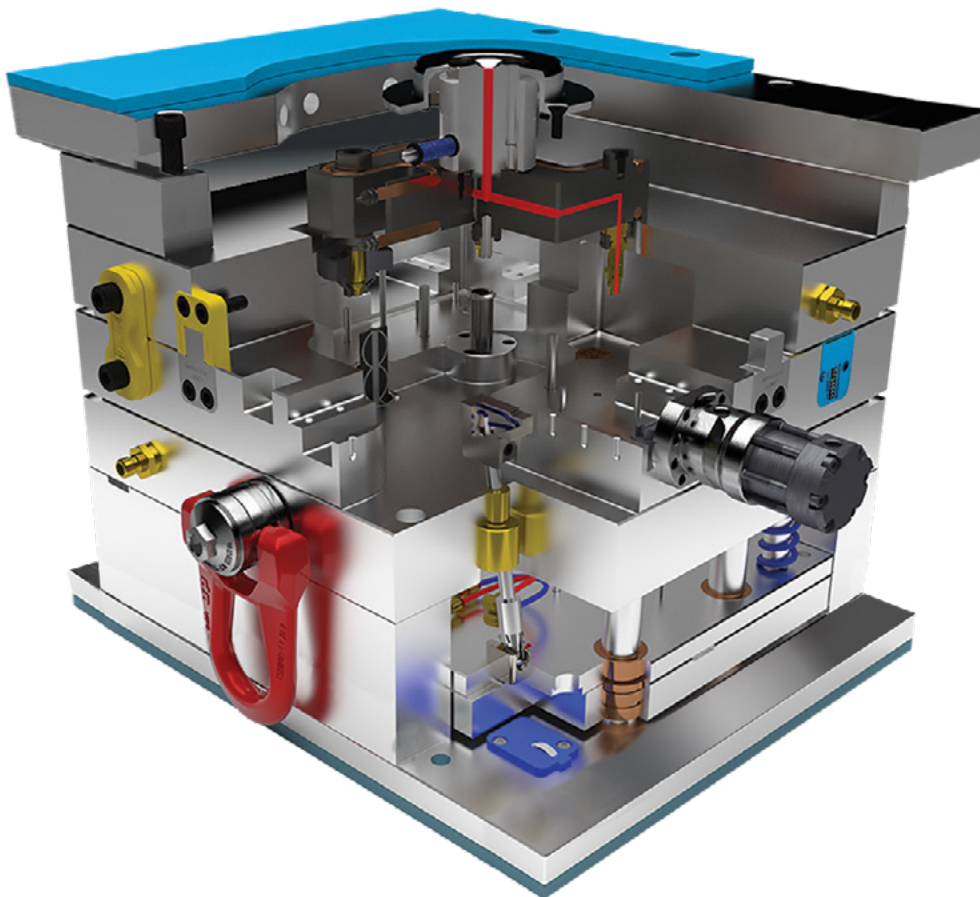
COMPONENTS  
EXTENSION  
February 2022

# NEW ADDITIONS TO DME COMPONENTS RANGE

Our range of **centering devices** is extended with **rectangular interlocks**, optionally with **DLC coating**. The recently implemented **slide units** are newly equipped with a variety of **round** and **rectangular core pins** to help you solve your projects with **undercuts**.

**Mould Guiding solutions** is expanding to include **venting pins**, **DLC coated flat guides**, **hardened buffer discs** and **ejection accelerators**.

DME further enlarges its range of **Mould Cooling** adding completely new parts like **plugs with collar** and **copper seals**, **cylindrical plugs with sealant** as well as expanding the ranges of the existing items like **1" baffles**, NPT sizes of **tapered screw plugs**, metric sizes of **cylindrical screw plugs** and others to serve more possible applications for any mould and to allow more freedom in the design phase.



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## CONTENT:

### Guiding 3

F3174 3

### Ejection units 4

F1524 4

### Interlocks 5

K060 5

K080 6

K081 7

K082 8

R18 9

F1500 9

WZ 8093 9

F3074 10

### Ejector pins 11

F3076 11

F3078 12

F3082 13

F3084 14

F1770 15

### Mould cooling 17

F2076 17

V3... 18

V3...C 19

F2075 20

BB 21

BBS 22

KN 105 23

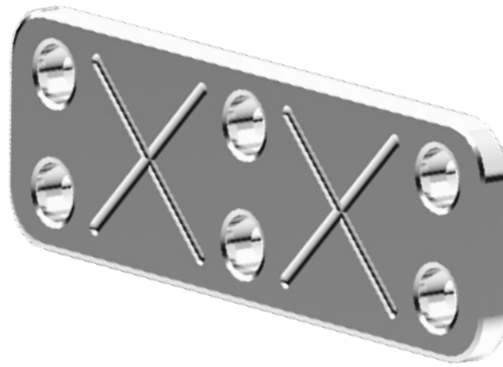
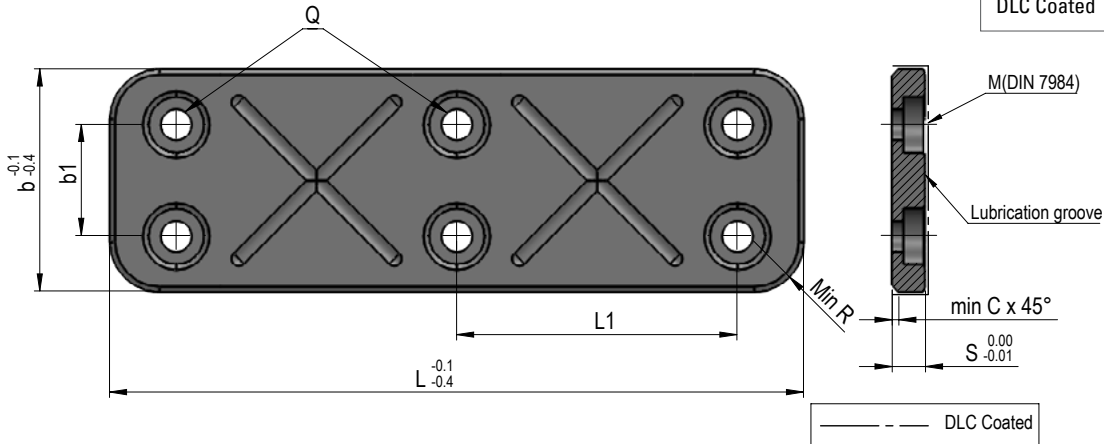
F2108 24

FLAT GUIDING STOCK

F3174

**NEW**

Mat.: 1.2363 ≈ 58 HRC  
DLC Coated



REF	b	S	L	M	Q <sup>1)</sup>	R	C	b1 <sup>2)</sup>	L1
F3174125040	12	5	40	M4	2	3,5	0,8	-	24
F3174125050	12	5	50	M4	2	3,5	0,8	-	34
F3174125063	12	5	63	M4	2	3,5	0,8	-	47
F3174125080	12	5	80	M4	3	3,5	0,8	-	32
F3174165050	16	5	50	M4	2	4,5	0,8	-	34
F3174165063	16	5	63	M4	2	4,5	0,8	-	47
F3174165080	16	5	80	M4	3	4,5	0,8	-	32
F3174165100	16	5	100	M4	3	4,5	0,8	-	42
F3174206040	20	6	40	M5	2	5	0,8	-	20
F3174206050	20	6	50	M5	2	5	0,8	-	30
F3174206063	20	6	63	M5	2	5	0,8	-	43
F3174206080	20	6	80	M5	2	5	0,8	-	60
F3174206100	20	6	100	M5	3	5	0,8	-	40
F3174206125	20	6	125	M5	3	5	0,8	-	50
F3174256040	25	6	40	M5	2	6	0,8	-	20
F3174256050	25	6	50	M5	2	6	0,8	-	26
F3174256063	25	6	63	M5	2	6	0,8	-	39
F3174256080	25	6	80	M5	2	6	0,8	-	56
F3174256100	25	6	100	M5	2	6	0,8	-	76
F3174256125	25	6	125	M5	3	6	0,8	-	50,5
F3174256160	25	6	160	M5	3	6	0,8	-	68
F3174326040	32	6	40	M5	2	7	0,8	-	20
F3174326050	32	6	50	M5	2	7	0,8	-	26
F3174326063	32	6	63	M5	2	7	0,8	-	39
F3174326080	32	6	80	M5	2	7	0,8	-	56
F3174326100	32	6	100	M5	2	7	0,8	-	76

REF	b	S	L	M	Q <sup>1)</sup>	R	C	b1 <sup>2)</sup>	L1
F3174326125	32	6	125	M5	3	7	0,8	-	50,5
F3174326160	32	6	160	M5	3	7	0,8	-	68
F3174326200	32	6	200	M5	3	7	0,8	-	88
F3174406050	40	6	50	M5	4	9	1,2	20	26
F3174406063	40	6	63	M5	4	9	1,2	20	39
F3174406080	40	6	80	M5	4	9	1,2	20	56
F3174406100	40	6	100	M5	4	9	1,2	20	76
F3174406125	40	6	125	M5	6	9	1,2	20	50,5
F3174406160	40	6	160	M5	6	9	1,2	20	68
F3174406200	40	6	200	M5	8	9	1,2	20	58
F3174508063	50	8	63	M6	4	11	1,2	24	39
F3174508080	50	8	80	M6	4	11	1,2	24	56
F3174508100	50	8	100	M6	4	11	1,2	24	76
F3174508125	50	8	125	M6	6	11	1,2	24	50,5
F3174508160	50	8	160	M6	6	11	1,2	24	68
F3174508200	50	8	200	M6	8	11	1,2	24	58
F3174638080	63	8	80	M6	4	11	1,2	35	56
F3174638100	63	8	100	M6	4	11	1,2	35	76
F3174638125	63	8	125	M6	6	11	1,2	35	50,5
F3174638160	63	8	160	M6	6	11	1,2	35	68
F3174638200	63	8	200	M6	8	11	1,2	35	58
F3174808100	80	8	100	M6	4	11	1,2	50	76
F3174808125	80	8	125	M6	6	11	1,2	50	50,5
F3174808160	80	8	160	M6	6	11	1,2	50	68
F3174808200	80	8	200	M6	8	11	1,2	50	58
F3174808250	80	8	250	M6	8	11	1,2	50	72

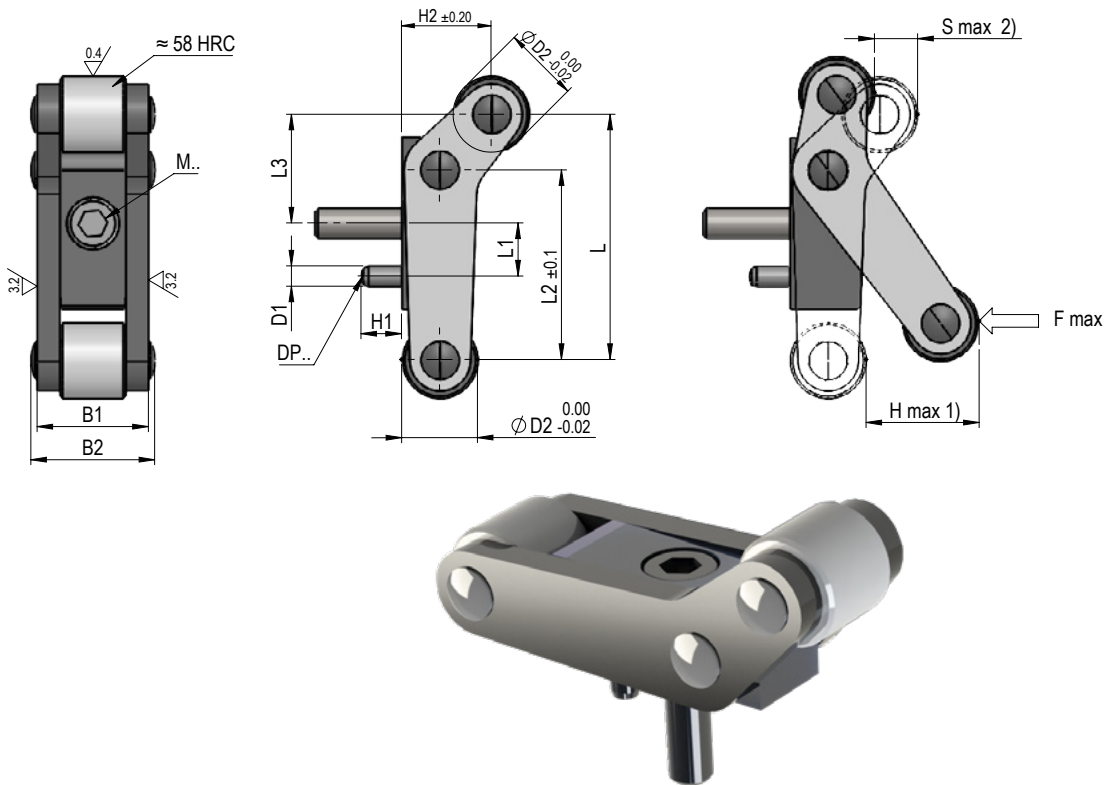
**Note:**

1. Q: number of holes
2. " - " screw holes on centre line

CAD reference point

## EJECTION UNITS

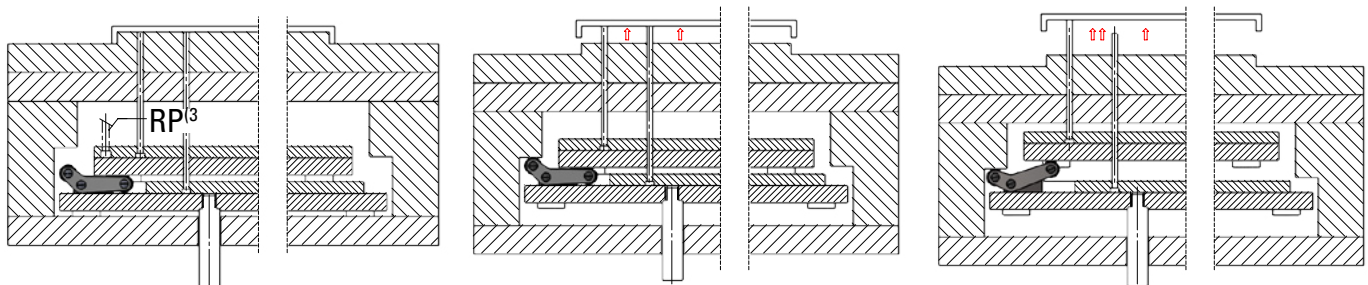
**EJECTOR ACCELERATOR**
**F1524**
**NEW**

 Mat.: 1.2510  $\approx$  58 HRC  
 Max. T.: 250°C


REF	B1	L	D1	DP..	H1	B2	D2	H2	L1	L2	L3	M..	H max. <sup>1)</sup>	S max. <sup>2)</sup>	F max. [N]
F152413	13,2	25,8	2,5	2,5 × 10	5	15	8	9,46	5,9	20	11,35	3 × 12	11,6	4,4	1250
F152416	16	32,3	3	3,0 × 12	6	18,5	10	11,82	7	25	14,31	4 × 16	15	5,7	2500
F152422	22	48,5	4	4,0 × 16	8	25	15	17,73	10,5	37,5	21,47	6 × 25	23,5	9,1	3500
F152430	30	64,6	5	5,0 × 20	10	34	20	23,64	14	50	28,63	8 × 30	32	12,5	8000

**Note:**

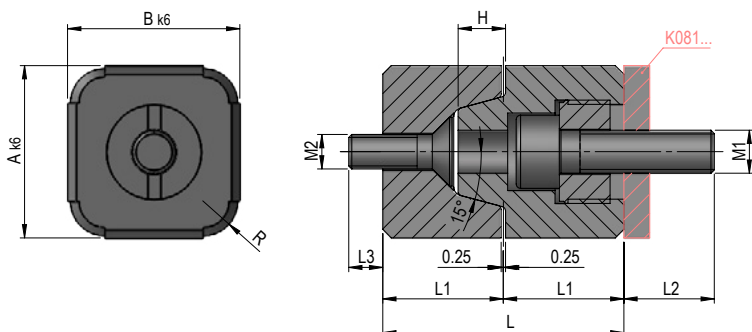
1. H max.: Maximum stroke
2. S max.: Maximum operation path
3. RP: Because of mechanical return, return pins should be installed in the ejector set.



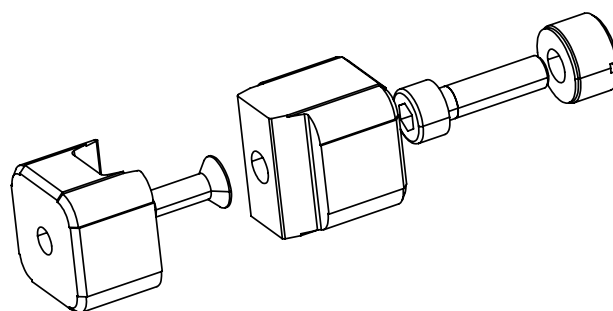
INTERLOCK SET, TRAPEZOIDAL **K060**

**NEW**

Mat.: 1.2343 / 53 HRC



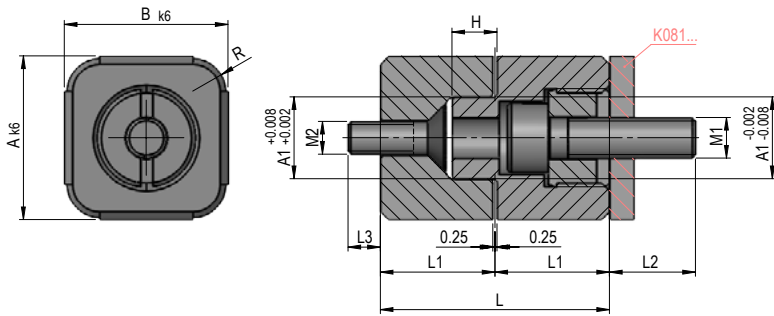
REF	A	B	R	H	L1	L3	L2	L	M2	M1
K0602020	20	20	4	5,5	14	4	10	28	M4	M5
K0602525	25	25	5	7,5	16	8	13	32	M5	M6
K0603232	32	32	6	9,5	18	12	15	36	M6	M8
K0604040	40	40	6	11,5	22,5	14	17	45	M8	M10



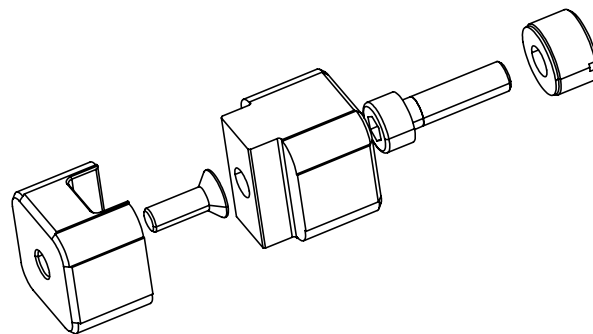
## INTERLOCKS

**INTERLOCK SET, STRAIGHT**
**K080**
**NEW**

Mat.: 1.2343 / 53 HRC



REF	A	B	R	H	L1	A1	L3	L2	L	M2	M1
<b>K0801616</b>	16	16	3	4,5	12	8	3	8	24	M3	M3
<b>K0802020</b>	20	20	4	5,5	14	10	4	10	28	M4	M5
<b>K0802525</b>	25	25	5	7,5	16	12	8	13	32	M5	M6
<b>K0803232</b>	32	32	6	9,5	18	16	12	15	36	M6	M8
<b>K0804040</b>	40	40	6	11,5	22,5	20	14	17	45	M8	M10

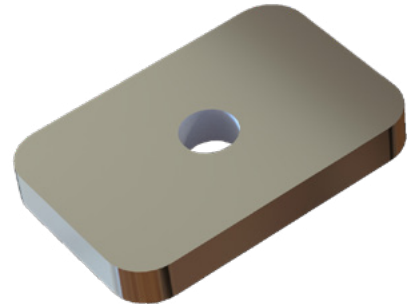
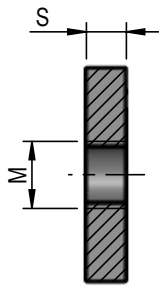
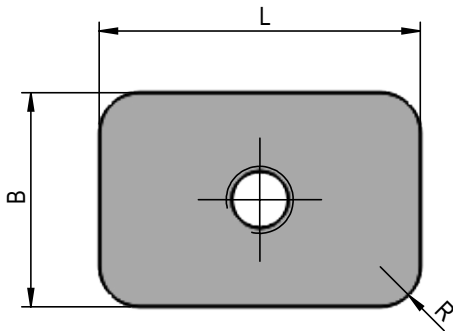


SPACER FOR INTERLOCKS

**K081**

**NEW**

Mat.: 1.2842 / 53 ± 1 HRC



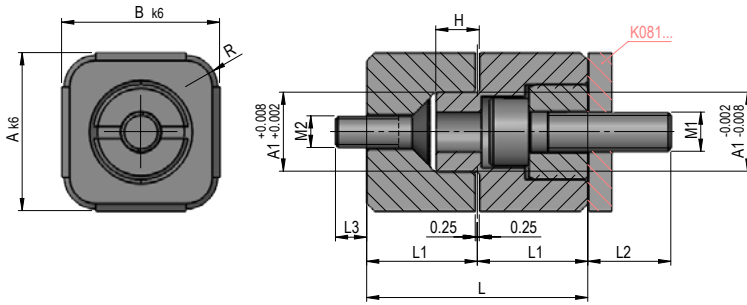
REF	B	L	S	R	M
K08116163-00	16	16	3,0	4	M4
K08116163-10	16	16	3,1	4	M4
K08116163-20	16	16	3,2	4	M4
K08120203-00	20	20	3,0	5	M6
K08120203-10	20	20	3,1	5	M6
K08120203-20	20	20	3,2	5	M6
K08125253-00	25	25	3,0	6	M8
K08125253-10	25	25	3,1	6	M8
K08125253-20	25	25	3,2	6	M8
K08132323-00	32	32	3,0	7	M10
K08132323-10	32	32	3,1	7	M10
K08132323-20	32	32	3,2	7	M10
K08140403-05	40	40	3,05	7	M12
K08140403-10	40	40	3,1	7	M12
K08140403-20	40	40	3,2	7	M12



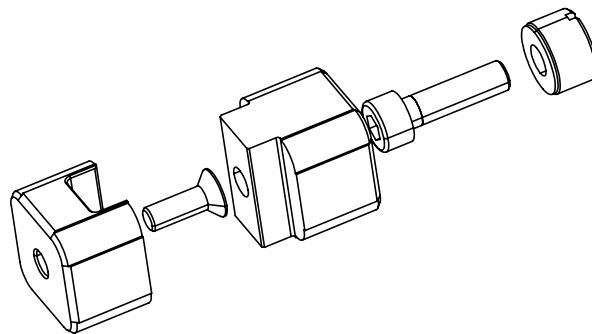
## INTERLOCKS

**INTERLOCKS SET, STRAIGHT, DLC COATED**
**K082**
**NEW**

Mat.: 1.2343 with DLC coating



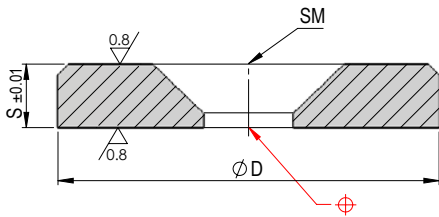
REF	A	B	R	H	L1	A1	L3	L2	L	M2	M1
K0821616	16	16	3	4,5	12	8	3	8	24	M3	M3
K0822020	20	20	4	5,5	14	10	4	10	28	M4	M5
K0822525	25	25	5	7,5	16	12	8	13	32	M5	M6
K0823232	32	32	6	9,5	18	16	12	15	36	M6	M8
K0824040	40	40	6	11,5	22,5	20	14	17	45	M8	M10





**DISCS** **R18**

Mat.: 1.7131

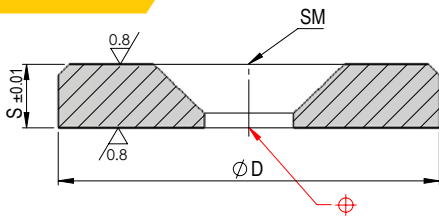


REF	D	S	SM
R1818	18	3	M4
R1828	28	3	M4

**BUFFER DISC** **F1500**

**NEW**

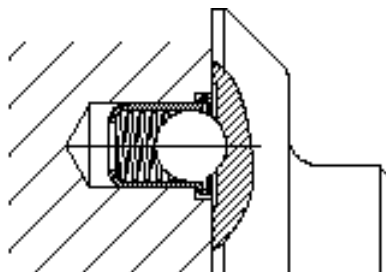
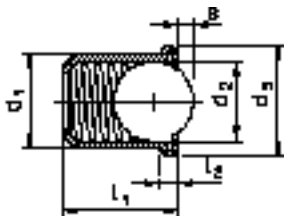
Mat.: 1.7131 ± 46 HRC



REF	D	S	SM
F150020	20	4	M5
F150030	30	4	M5

**SPRING PLUNGERS** **WZ8093**

Mat.: Stainless steel



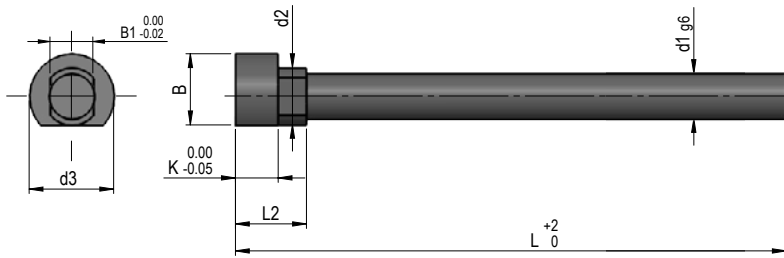
REF	d1	d2	d3	L1	L2	S	F1	Fmax
WZ80934	4	3	4,6	5	0,9	1,0	2,5	6
WZ80935	5	4	5,6	6	0,9	1,5	3,0	6,5
WZ80936	6	5	6,5	7	1,0	2,4	5,5	11,5
WZ80938	8	6,5	8,5	9	1,1	2,7	7,0	12,5
WZ809310	10	8,5	9,0	13	1,5	3,3	8,5	18,5
WZ809312	12	11,0	13,0	16	2,3	4,0	12,0	26,5

CAD reference point

## EJECTOR PINS

**CORE PIN FOR F3070, F3072**
**F3074**
**NEW**

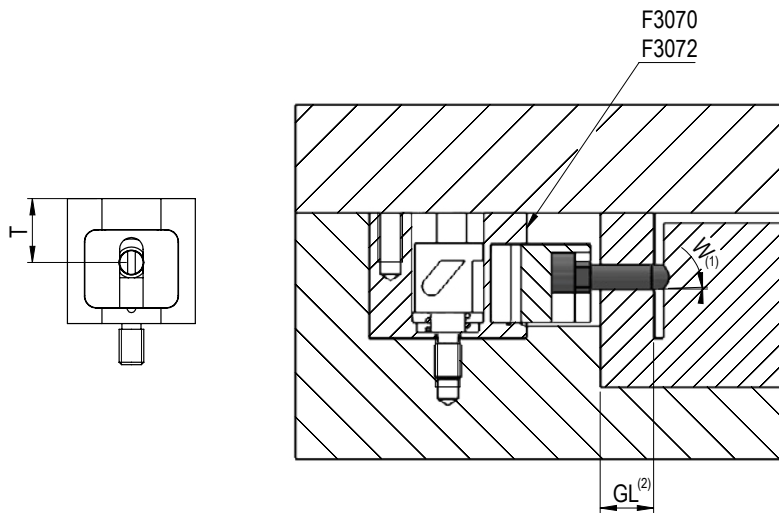
Mat.: 1.3343 ≈ 62 HRC



REF	d1	L	min. T	max. T	d3	K	B1	B	d2	L2
F307405076	5	76	12,7	19,05	9,4	4,75	4,76	7,9	6,3	7,9
F307410076	10	76	12,7	17,4	9,4	4,75	4,76	7,9	6,3	8,7

1) W: For use with F3070 min. 2°

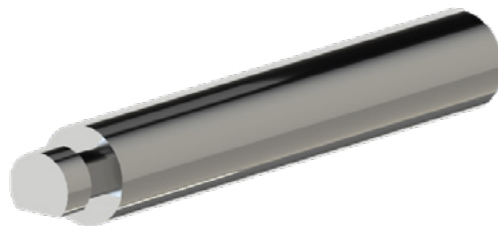
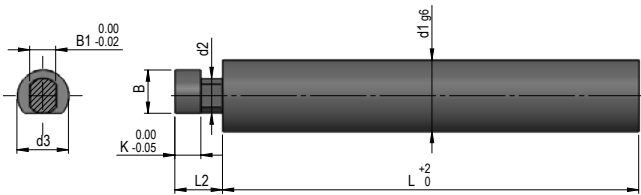
2) GL: Guiding length min. 1.5 x core diameter



ROUND CORE FOR F3072 **F3076**

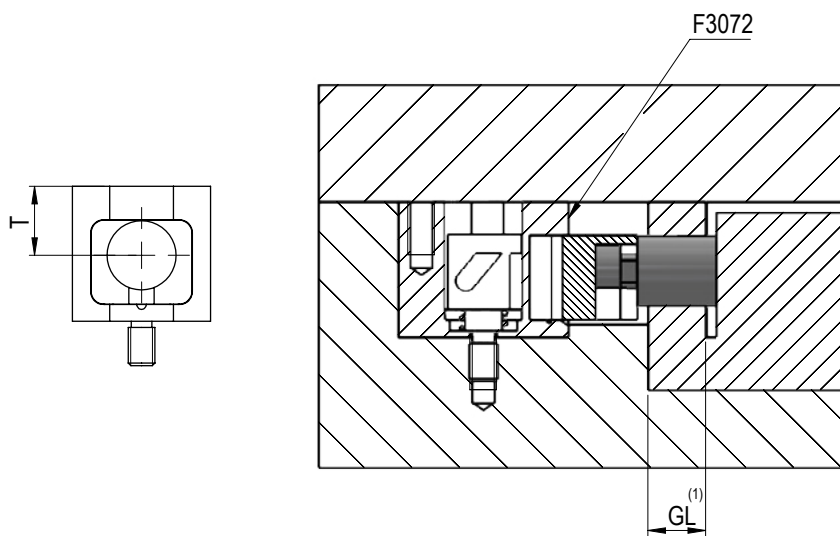
**NEW**

Mat.: 1.3343 ≈ 62 HRC



REF	d1	L	Min. T	Max. T	d3	K	B1	B	d2	L2
<b>F307613076</b>	13	76	12,7	17,4	9,4	4,75	4,75	7,9	6,3	8,7

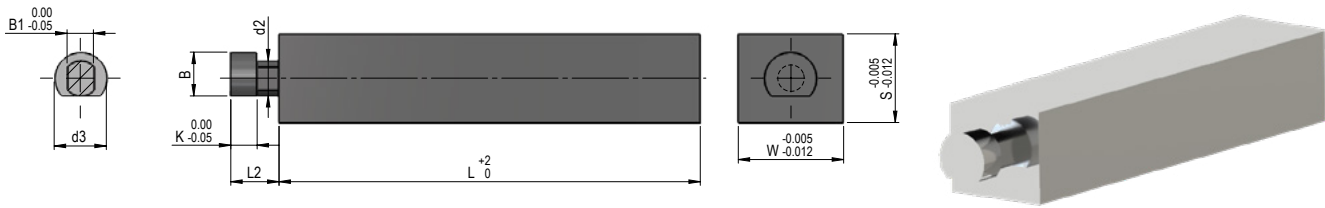
1) GL: Guiding length min. 1.5 x core diameter



## EJECTOR PINS

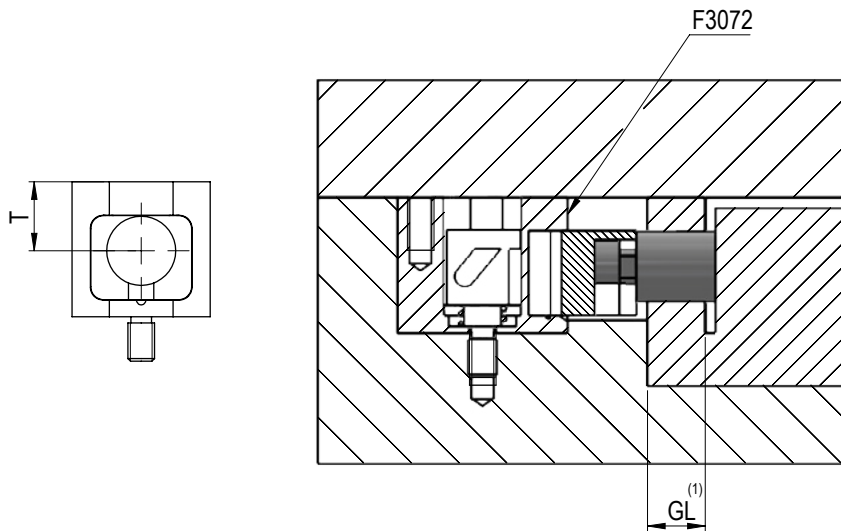
**RECTANGULAR CORE FOR F3072**
**F3078**
**NEW**

Mat.: 1.2343 ≈ 52 HRC



REF	W	S	L	min. T	max. T	d3	K	B1	B	d2	L2
<b>F30781916076</b>	19	16	76	12,7	17,4	9,4	4,75	4,75	7,9	6,3	8,7

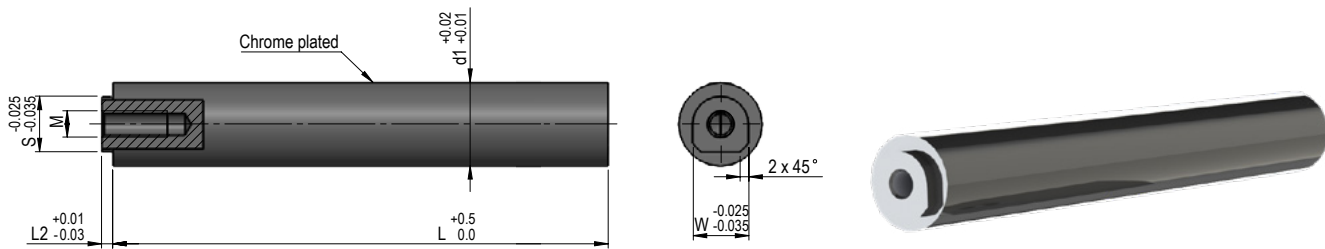
1) GL: Guiding length min. 1.5 x b1



CORE PIN FOR F3080 **F3082**

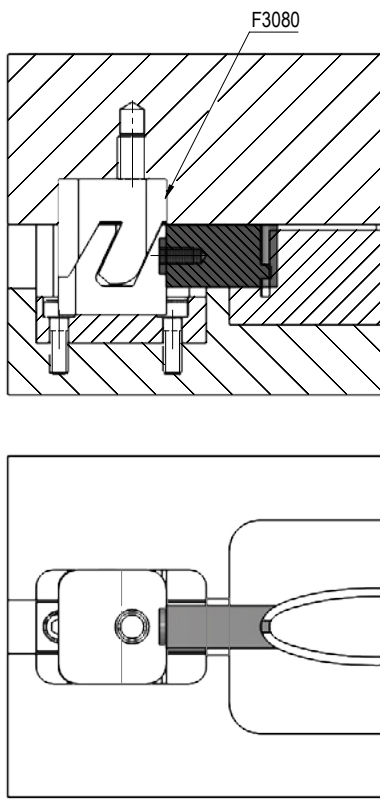
**NEW**

1.3343 » 60 HRC



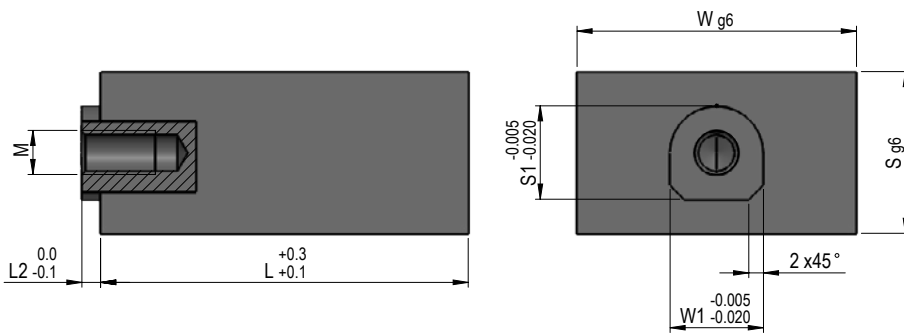
REF	d1	L	M	W	L2	S
<b>F308219152</b>	19	152	M 6	12,7	2,5	12,7

1) GL: Guiding length min. 1.5 x core diameter

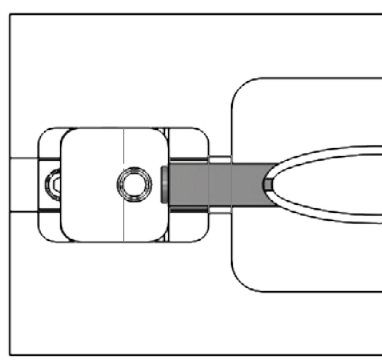
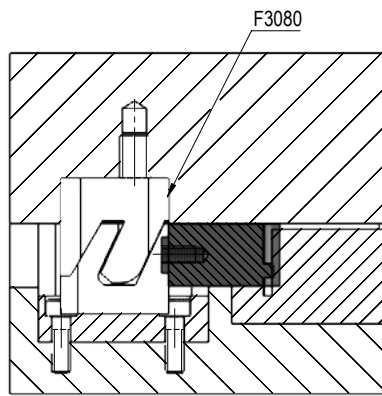


## EJECTOR PINS

**RECTANGULAR CORE FOR F3080**
**F3084**
**NEW**

 1.2311  $\approx$  1080 N/mm<sup>2</sup>  
 1.2343 ESU  $\approx$  53 HRC


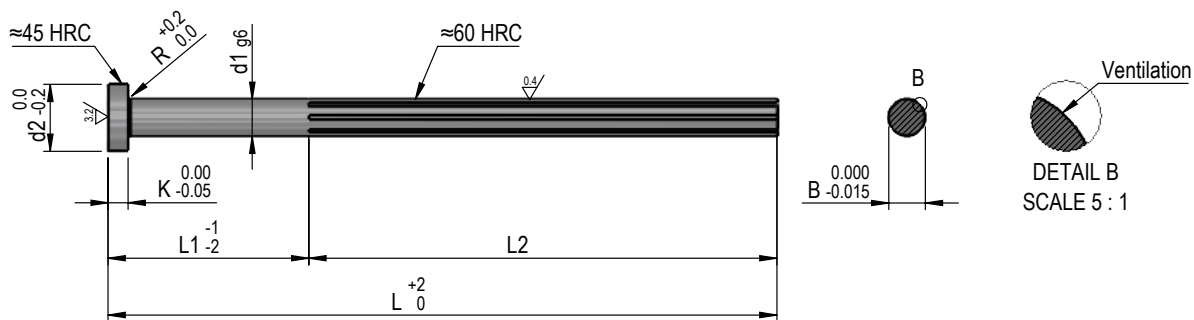
REF	W	S	L	steel	M 6	W1	L2	S1
F308438221252311	38	22	12,5	1.2311	M6	12,7	2,5	12,7
F308438225002311	38	22	50	1.2311	M6	12,7	2,5	12,7
F308438221252343	38	22	12,5	1.2343 ESU	M6	12,7	2,5	12,7
F308438225002343	38	22	50	1.2343 ESU	M6	12,7	2,5	12,7



VENTING EJECTOR PIN **F1770**

**NEW**

Mat.: ~1.2210



REF	d1	L	R	n 1)	K	L1	L2	d2	B
F177001-0100	1	100	0,2	4	1,2	30	70	2,5	0,97
F177001-0200	1	200	0,2	4	1,2	75	125	2,5	0,97
F177001-5100	1,5	100	0,2	4	1,5	30	70	3	1,47
F177001-5200	1,5	200	0,2	4	1,5	75	125	3	1,47
F177002-0100	2	100	0,2	4	2	30	70	4	1,96
F177002-0160	2	160	0,2	4	2	60	100	4	1,96
F177002-0200	2	200	0,2	4	2	75	125	4	1,96
F177002-0250	2	250	0,2	4	2	75	175	4	1,96
F177002-5100	2,5	100	0,3	4	2	30	70	5	2,46
F177002-5200	2,5	200	0,3	4	2	75	125	5	2,46
F177003-0100	3	100	0,3	6	3	30	70	6	2,96
F177003-0160	3	160	0,3	6	3	60	100	6	2,96
F177003-0200	3	200	0,3	6	3	75	125	6	2,96
F177003-0250	3	250	0,3	6	3	75	175	6	2,96
F177003-0315	3	315	0,3	6	3	80	235	6	2,96
F177003-5100	3,5	100	0,3	6	3	30	70	7	3,46
F177003-5200	3,5	200	0,3	6	3	75	125	7	3,46
F177004-0100	4	100	0,3	6	3	30	70	8	3,96
F177004-0160	4	160	0,3	6	3	60	100	8	3,96
F177004-0200	4	200	0,3	6	3	75	125	8	3,96
F177004-0250	4	250	0,3	6	3	75	175	8	3,96
F177004-0315	4	315	0,3	6	3	80	235	8	3,96
F177004-5100	4,5	100	0,3	6	3	30	70	8	4,46
F177004-5200	4,5	200	0,3	6	3	75	125	8	4,46
F177005-0100	5	100	0,3	8	3	30	70	10	4,96
F177005-0160	5	160	0,3	8	3	60	100	10	4,96
F177005-0200	5	200	0,3	8	3	75	125	10	4,96
F177005-0250	5	250	0,3	8	3	75	175	10	4,96
F177005-0315	5	315	0,3	8	3	80	235	10	4,96
F177005-5100	5,5	100	0,3	8	3	30	70	10	5,46
F177005-5200	5,5	200	0,3	8	3	75	125	10	5,46
F177006-0100	6	100	0,5	8	5	30	70	12	5,96
F177006-0160	6	160	0,5	8	5	60	100	12	5,96
F177006-0200	6	200	0,5	8	5	75	125	12	5,96

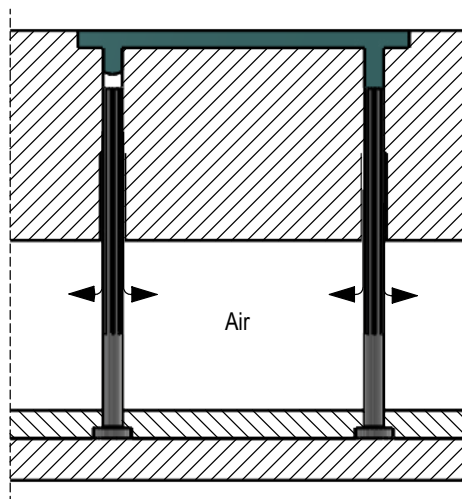
CAD reference point

## EJECTOR PINS

**VENTING EJECTOR PIN**
**F1770**

REF	d1	L	R	n 1)	K	L1	L2	d2	B
F177006-0250	6	250	0,5	8	5	75	175	12	5,96
F177006-0315	6	315	0,5	8	5	80	235	12	5,96
F177006-5100	6,5	100	0,5	8	5	30	70	12	6,46
F177006-5200	6,5	200	0,5	8	5	75	125	12	6,46
F177007-0100	7	100	0,5	8	5	30	70	12	6,96
F177007-0200	7	200	0,5	8	5	75	125	12	6,96
F177008-0100	8	100	0,5	8	5	30	70	14	7,96
F177008-0160	8	160	0,5	8	5	60	100	14	7,96
F177008-0200	8	200	0,5	8	5	75	125	14	7,96
F177008-0250	8	250	0,5	8	5	75	175	14	7,96
F177008-0315	8	315	0,5	8	5	80	235	14	7,96
F177008-0400	8	400	0,5	8	5	150	250	14	7,96
F177010-0100	10	100	0,5	8	5	30	70	16	9,96
F177010-0160	10	160	0,5	8	5	60	100	16	9,96
F177010-0200	10	200	0,5	8	5	75	125	16	9,96
F177010-0250	10	250	0,5	8	5	75	175	16	9,96
F177010-0315	10	315	0,5	8	5	80	235	16	9,96
F177010-0400	10	400	0,5	8	5	150	250	16	9,96
F177012-0100	12	100	0,8	8	7	30	70	18	11,96
F177012-0160	12	160	0,8	8	7	60	100	18	11,96
F177012-0200	12	200	0,8	8	7	75	125	18	11,96
F177012-0250	12	250	0,8	8	7	75	175	18	11,96
F177012-0315	12	315	0,8	8	7	80	235	18	11,96
F177012-0400	12	400	0,8	8	7	150	250	18	11,96

1) n: Number of surfaces



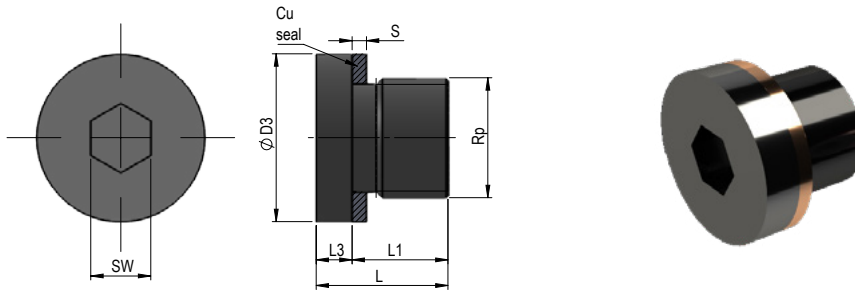


RETAINER FOR INCLINED PIN

F2076

**NEW**

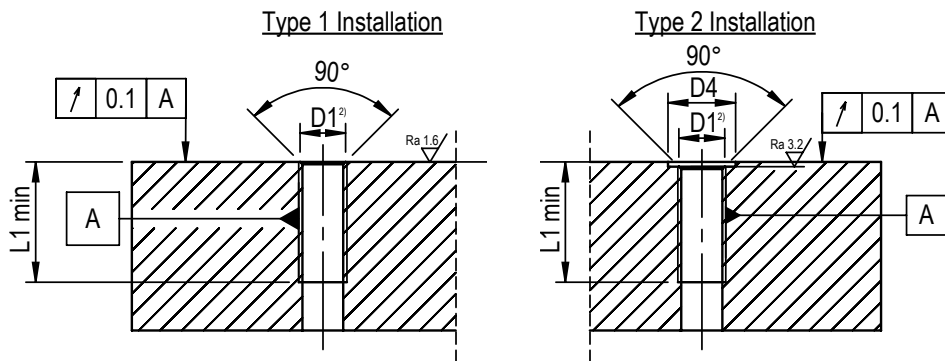
Mat.: 2.0401 (CuZn) DIN 908  
 Max. P: = 16 bar  
 Max T: = 250°C



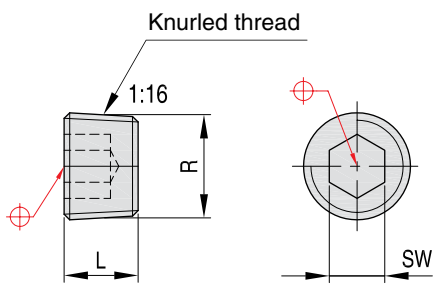
REF	Rp	R	S	L	L1	L3	D3	D1	L1 min.	D4	T [Nm] <sup>1)</sup>
F2076M09	M9 x 1	4	1,0	11	8	3	13	9	8	14	5 Nm
F2076M10	M10 x 1	5	1,2	11	8	3	14	10	8	15	6 Nm
F2076M11	M11 x 1	5	1,0	11	8	3	15	11	8	16	9 Nm
F2076M12	M12 x 1,5	6	1,5	15	12	3	17	12	12	18	12 Nm
F2076M14	M14 x 1,5	6	1,2	15	12	3	19	14	12	20	22 Nm
F2076G18	G1/8"	5	1,0	11	8	3	14	9.73	8	15	6 Nm
F2076G14	G1/4"	6	1,5	15	12	3	18	13.16	12	20	22 Nm
F2076G38	G3/8"	8	1,5	15	12	3	22	16.66	12	23	30 Nm
F2076G12	G1/2"	10	1,5	18	14	4	26	20.96 <sup>2)</sup>	14	28	42 Nm
F2076G34	G3/4"	12	2,0	20	15	3	32	26.44 <sup>2)</sup>	16	33	50 Nm

**Note:**

1. T: max. tightening torque [Nm]
2. ≥ G 1/2: countersink D1 + 0.8 mm



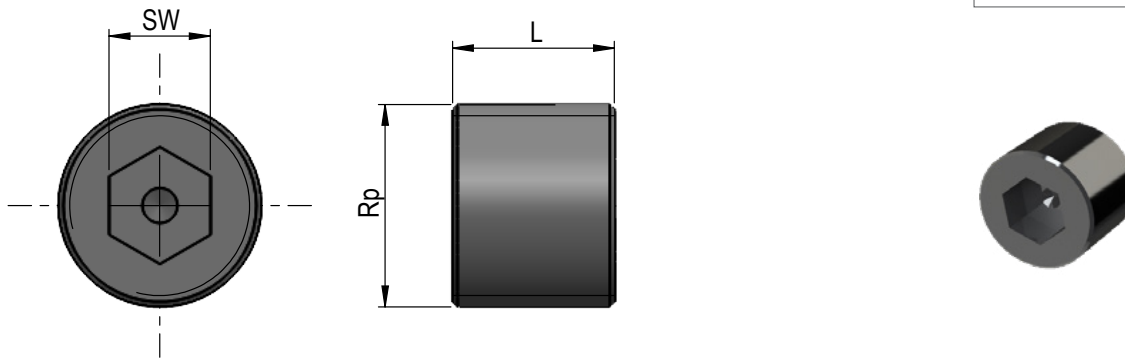
**KNURLED CONICAL PRESSURE PLUGS**
**V3...**

 Mat.: Brass  
 Norm DIN 906


REF	R	L	SW
V368M050-50	M5 x 0,5	5	3
V369M060-75	M6 x 0,75	7	3
V370M071-00	M7 x 1	8	4
V360M080-75	M8 x 0,75	8	4
V371M091-00	M9 x 1	8	5
V361M101	M10 x 1	8	5
V372M111-00	M11 x 1	8	5
V365M121-5	M12 x 1,5	8	6
V366M141-5	M14 x 1,5	10	7
V362R1/8	1/8" BSPT	8	5
V363R1/4	1/4" BSPT	10	7
V364R3/8	3/8" BSPT	10	8
V367R1/2	1/2" BSPT	10	10
V373N1/8	NPT 1/8"	8	4
V374N1/4	NPT 1/4"	10	7
V375N3/8	NPT 3/8"	10	8
V376N1/2	NPT 1/2"	12	12

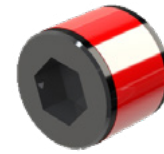
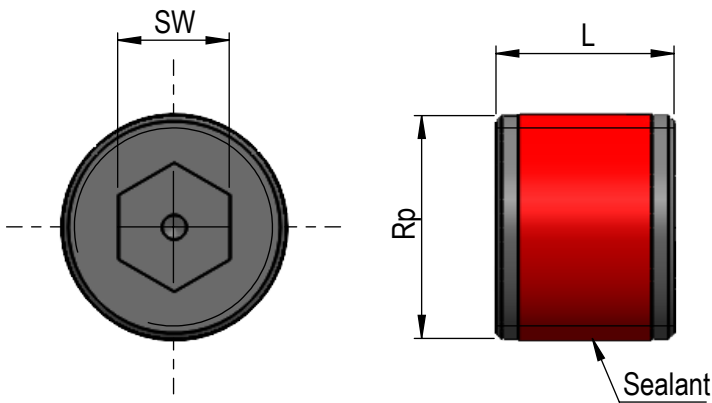
**SCREW PLUG WITH CYLINDRICAL KNURLED THREAD V3...C**

Mat.: 2.0401 (CuZn)  
 Max. P.: 16 bar  
 Without sealant



REF	RP	L	SW
V368CM050-50	M5 x 0,5	5	3
V369CM060-75	M6 x 0,75	7	3
V370CM071-00	M7 x 1	8	4
V360CM080-75	M8 x 0,75	8	4
V371CM091-00	M9 x 1	8	5
V361CM101-00	M10 x 1	8	5
V372CM111-00	M11 x 1	8	5
V365CM121-50	M12 x 1,5	8	6
V366CM141-50	M14 x 1,5	10	7
V362CR1/8	G 1/8"	8	5
V363CR1/4	G 1/4"	10	7
V364CR3/8	G 3/8"	10	8
V367CR1/2	G 1/2"	10	10

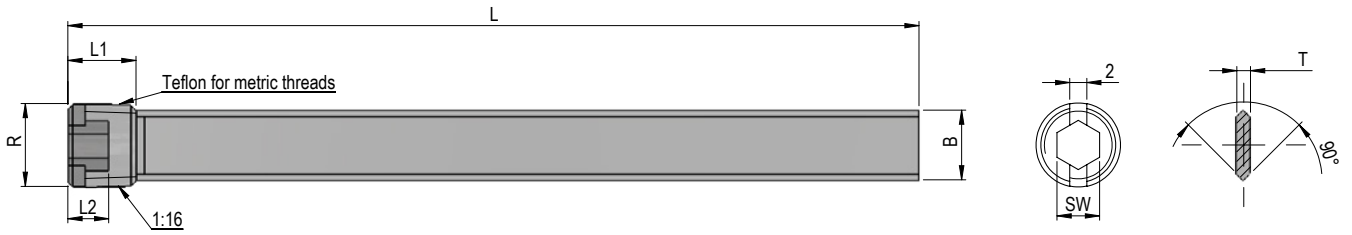
**CYLINDRICAL SCREW PLUG WITH KNURLED THREAD & SEALANT**
**F2075**
**NEW**

 Mat.: 2.0401 (CuZn)  
 Max. P: = 16 bar  
 Max. T: = 160°C


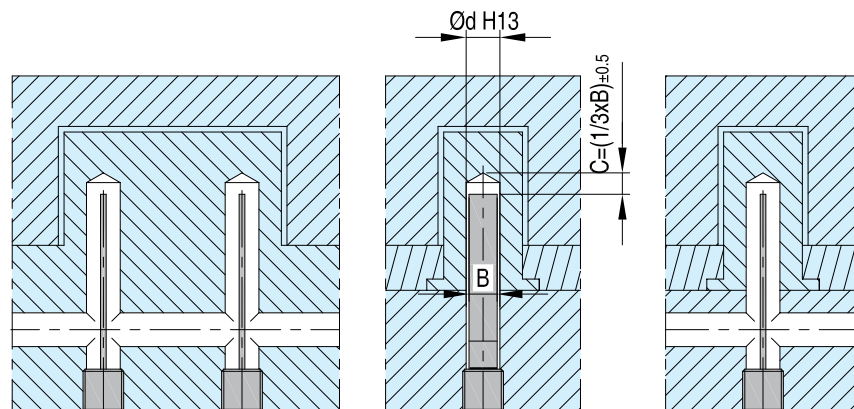
REF	Rp	L	SW
F2075M050-50	M5 x 0,5	5	3
F2075M060-75	M6 x 0,75	7	3
F2075M071-00	M7 x 1	8	4
F2075M080-75	M8 x 0,75	8	4
F2075M091-00	M9 x 1	8	5
F2075M101-00	M10 x 1	8	5
F2075M111-00	M11 x 1	8	5
F2075M121-50	M12 x 1,5	8	6
F2075M141-50	M14 x 1,5	10	7
F2075G1/8	G 1/8"	8	5
F2075G1/4	G 1/4"	10	7
F2075G3/8	G 3/8"	10	8
F2075G1/2	G 1/2"	10	10

**BRASS PLUG BAFFLES** **BB**

Mat.: Brass

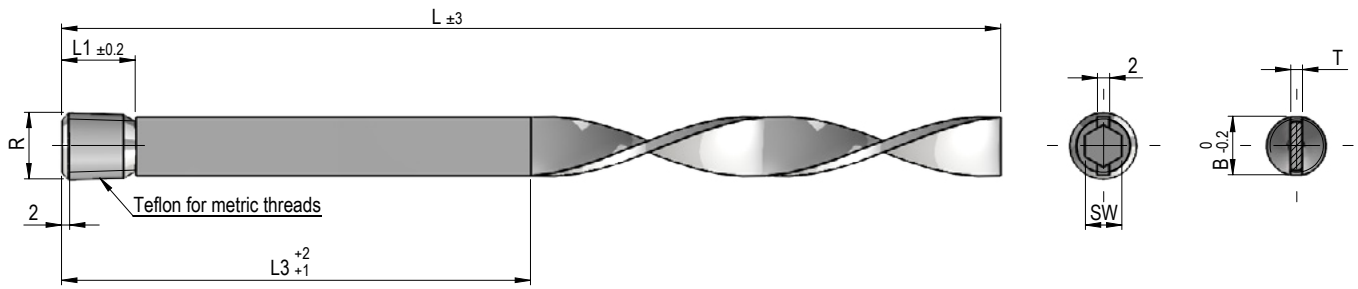


REF	L	R	B	L1	T	d	SW
BB10018	104	1/8" BSPT	8,2	8	1,6	8,5	5
BB20018	204	1/8" BSPT	8,2	8	1,6	8,5	5
BB12514	131	1/4" BSPT	11,2	10	2,4	11,5	7
BB25014	258	1/4" BSPT	11,2	10	2,4	11,5	7
BB15038	156	3/8" BSPT	14,7	10	2,4	15,0	8
BB30038	309	3/8" BSPT	14,7	10	2,4	15,0	8
BB20012	207	1/2" BSPT	18,2	10	2,4	18,5	10
BB40012	410	1/2" BSPT	18,2	10	2,4	18,5	10
BB30034	309	3/4" BSPT	23,2	12	3,2	23,5	12
BB50034	512	3/4" BSPT	23,2	12	3,2	23,5	12
BB40010	410	1" BSPT	28,2	15	3,2	28,5	17
BB60010	614	1" BSPT	28,2	15	3,2	28,5	17

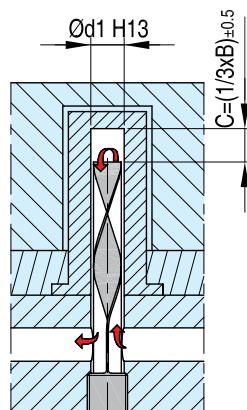


CAD reference point

Mat.: Brass

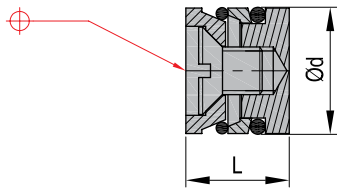


REF	M	G	SW	B	L	L1	T	d1	Rotation
BBS100M08	M8 x 0,75	50	4	5,8	102	8	1,6	6	360°
BBS200M08	M8 x 0,75	100	4	5,8	202	8	1,6	6	540°
BBS300M08	M8 x 0,75	150	4	5,8	302	8	1,6	6	720°
BBS100M10	M10 x 1	50	5	7,8	102	8	1,6	8	360°
BBS200M10	M10 x 1	100	5	7,8	202	8	1,6	8	540°
BBS300M10	M10 x 1	150	5	7,8	302	8	1,6	8	720°
BBS125M12	M12 x 1,5	50	6	9,8	127	8	2,0	10	360°
BBS250M12	M12 x 1,5	100	6	9,8	252	8	2,0	10	540°
BBS150M14	M14 x 1,5	45	6	11,8	152	10	2,0	12	360°
BBS300M14	M14 x 1,5	100	6	11,8	252	10	2,0	12	540°
BBS150M16	M16 x 1,5	50	8	13,8	152	10	2,4	14	360°
BBS300M16	M16 x 1,5	100	8	13,8	302	10	2,4	14	540°
BBS150M18	M18 x 1,5	45	8	15,8	152	10	2,0	16	360°
BBS300M18	M18 x 1,5	100	8	15,8	252	10	2,0	16	540°
BBS150M20	M20 x 1,5	50	10	17,8	152	10	2,4	18	360°
BBS300M20	M20 x 1,5	100	10	17,8	302	10	2,4	18	540°
BBS150M24	M24 x 2	50	12	19,8	152	12	2,5	20	180°
BBS300M24	M24 x 2	100	12	19,8	302	12	2,5	20	540°



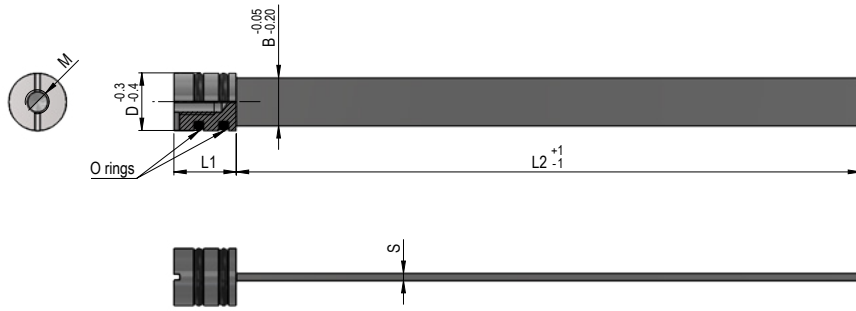
THREADLESS PRESSURE PLUGS **KN 105**

Mat.: Brass, O-ring: Viton

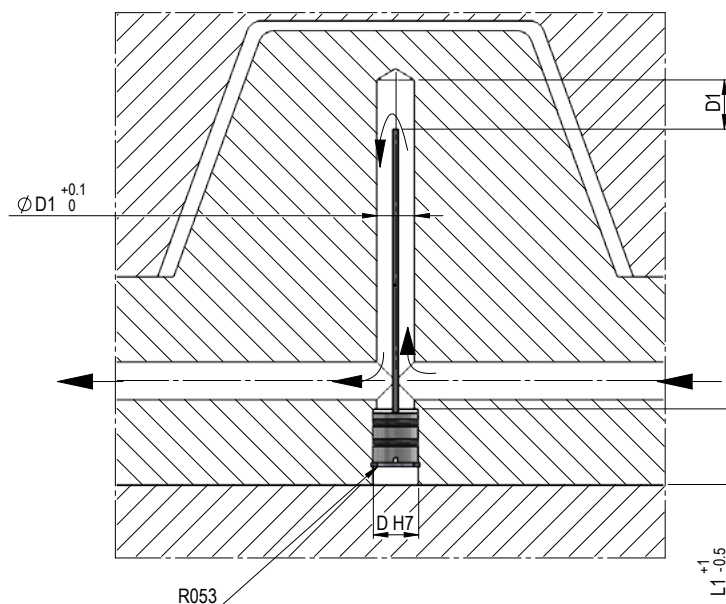
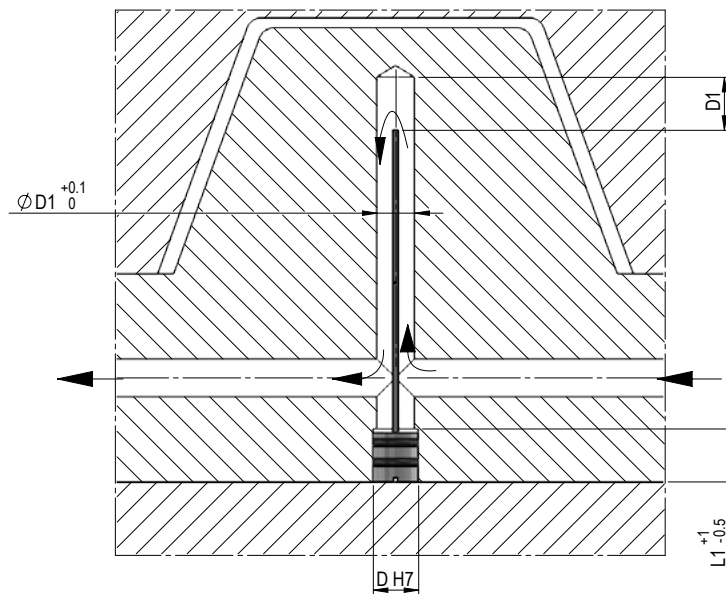


REF	L	d	BORE HOLE d H13	Pmax	T (°C)
KN10505	10	5	5	10	200
KN10506	10	6	6	10	200
KN10507	10	7	7	10	200
KN10508	11	8	8	10	200
<b>KN10508-5</b>	<b>10</b>	<b>8,5</b>	<b>8,5</b>	<b>10</b>	<b>180</b>
KN10510	11	10	10	10	200
<b>KN10511-5</b>	<b>11</b>	<b>11,5</b>	<b>11,5</b>	<b>10</b>	<b>180</b>
KN10512	11	12	12	10	200
KN10514	13	14	14	10	200
KN10516	13	16	16	10	200
<b>KN10520</b>	<b>13</b>	<b>20</b>	<b>20</b>	<b>10</b>	<b>200</b>

**DEFLECTION BAFFLE WITH O-RING SEALS**
**F2108**
**NEW**

 Mat.: 2.0401 (CuZn) / FKM (Viton)  
 Max. T.: = 100°C water / 180°C oil


REF	B	L2	D1	S	L1	D	M	O-rings
F210810180	10	180	10	2	13	12	M6	8 x 2
F210815250	15	250	15	2,4	16	16	M8	12 x 2
F210818300	18	300	18	2,4	20	20	M10 x 1,25	16 x 2
F210820300	20	300	20	2,4	20	22	M12	17 x 2,5
F210825390	25	390	25	2,4	22	26	M16	21,3 x 2,4





A series of horizontal lines for writing, consisting of 45 lines.

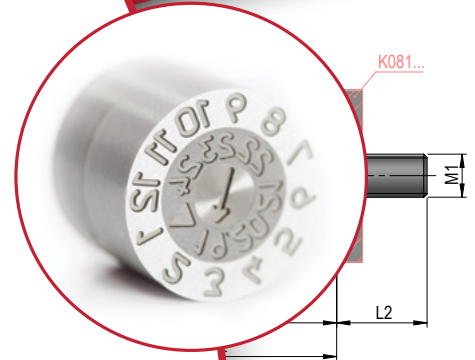


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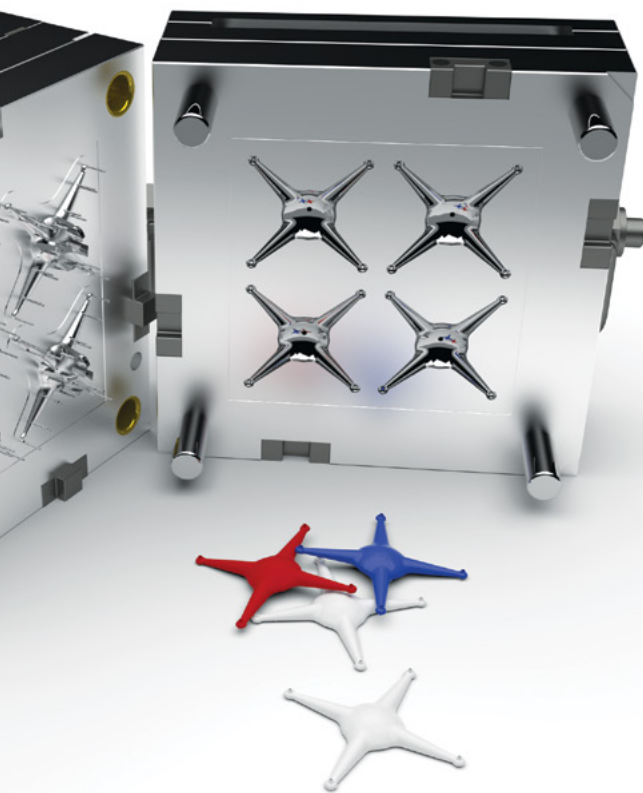
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