



PRODUKTKATALOG



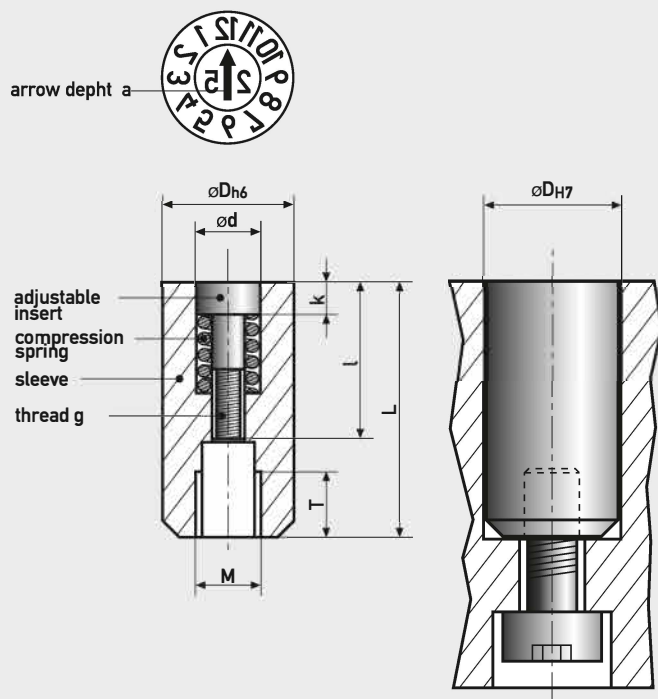
 **MARQUARDT**
INDUSTRIEGRAVUREN



Date stamp (standard Ø3 until Ø16mm)

...for general injection moulding applications

Description / dimensions table



• Thread for fixing into the mould

- Adjustable insert changeable from mould side
- Engraving mirrored, recessed

Dimensions table in mm

sleeve	D	3	4	5	6	8	10	12	16
	L	14	14	17	17	20	20	25	33
	M	2	2	3	3	4	5	6	8
	T	3	2	3	3	4	4	6	8
adjustable insert	d	1,6	2,5	3,1	3,1	4,6	4,6	6,4	8,4
	k	2	2,3	2,8	2,8	4	4	4	5
	l	9	10,5	13	13	14	14	17	23
	g	M1x0,25	M1,4x0,2	M1,6x0,2	M1,6x0,2	M2,5x0,35	M2,5x0,35	M3x0,5	M3,5x0,6
	a	0,3	0,3	0,4	0,4	0,4	0,4	0,6	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjusting insert clockwise or anti-clockwise. If you handled correctly, the insert of a stamp with a diameter of 6mm, for example, is **max. 0,1mm below or above the upper edge of the sleeve**.

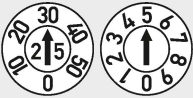


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (deceber 2025)	months + year	KS3 / 1-12 / ..(year) KS4 / 1-12 / ..(year) KS5 / 1-12 / ..(year) KS6 / 1-12 / ..(year)		KS8 / 1-12 / ..(year) KS10 / 1-12 / ..(year) KS12 / 1-12 / ..(year) KS16 / 1-12 / ..(year)	
 (deceber)	months	KS3 / 1-12 KS4 / 1-12 KS5 / 1-12 KS6 / 1-12		KS8 / 1-12 KS10 / 1-12 KS12 / 1-12 KS16 / 1-12	
 (2025)	6 years (year + 5)	KS3 / ..(year)+5 KS4 / ..(year)+5 KS5 / ..(year)+5 KS6 / ..(year)+5		KS8 / ..(year)+5 KS10 / ..(year)+5 KS12 / ..(year)+5 KS16 / ..(year)+5	
 (2025)	12 years (year + 11)	KS3 / ..(year)+11 KS4 / ..(year)+11 KS5 / ..(year)+11 KS6 / ..(year)+11		KS8 / ..(year)+11 KS10 / ..(year)+11 KS12 / ..(year)+11 KS16 / ..(year)+11	
	numbers 0-9	KS3 / 0-9 KS4 / 0-9 KS5 / 0-9 KS6 / 0-9		KS8 / 0-9 KS10 / 0-9 KS12 / 0-9 KS16 / 0-9	
 (2nd shift)	shift numbers	KS3 / 1-3 KS4 / 1-3 KS5 / 1-3 KS6 / 1-3		KS8 / 1-3 KS10 / 1-3 KS12 / 1-3 KS16 / 1-3	

 (30+5 and 25 means week35/2025)	SET 1 week and year set	KS3 / SET1 /..(year) KS4 / SET1 /..(year) KS5 / SET1 /..(year) KS6 / SET1 /..(year)	KS8 / SET1 /..(year) KS10 / SET1 /..(year) KS12 / SET1 /..(year) KS16 / SET1 /..(year)
 (20+5, 04 and 25 means 25.04.2025)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KS3 / SET2 /..(year) KS4 / SET2 /..(year) KS5 / SET2 /..(year) KS6 / SET2 /..(year)	KS8 / SET2 /..(year) KS10 / SET2 /..(year) KS12 / SET2 /..(year) KS16 / SET2 /..(year)
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KS3 / SET3 /..(year) KS4 / SET3 /..(year) KS5 / SET3 /..(year) KS6 / SET3 /..(year)	KS8 / SET3 /..(year) KS10 / SET3 /..(year) KS12 / SET3 /..(year) KS16 / SET3 /..(year)
 (1st quarter 2025)	quarter + year	KS3 / 1-4 /..(year) KS4 / 1-4 /..(year) KS5 / 1-4 /..(year) KS6 / 1-4 /..(year)	KS8 / 1-4 /..(year) KS10 / 1-4 /..(year) KS12 / 1-4 /..(year) KS16 / 1-4 /..(year)
	letters A-M	KS3 / A-M KS4 / A-M KS5 / A-M KS6 / A-M	KS8 / A-M KS10 / A-M KS12 / A-M KS16 / A-M
	letters N-Z	KS3 / N-Z KS4 / N-Z KS5 / N-Z KS6 / N-Z	KS8 / N-Z KS10 / N-Z KS12 / N-Z KS16 / N-Z
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KS3 /..(symbol) KS4 /..(symbol) KS5 /..(symbol) KS6 /..(symbol)	KS8 /..(symbol) KS10 /..(symbol) KS12 /..(symbol) KS16 /..(symbol)
 (day 30)	days	KS3 / 1-31 KS4 / 1-31 KS5 / 1-31 KS6 / 1-31	KS8 / 1-31 KS10 / 1-31 KS12 / 1-31 KS16 / 1-31
	sleeve without engraving	KS3 KS4 KS5 KS6	KS8 KS10 KS12 KS16

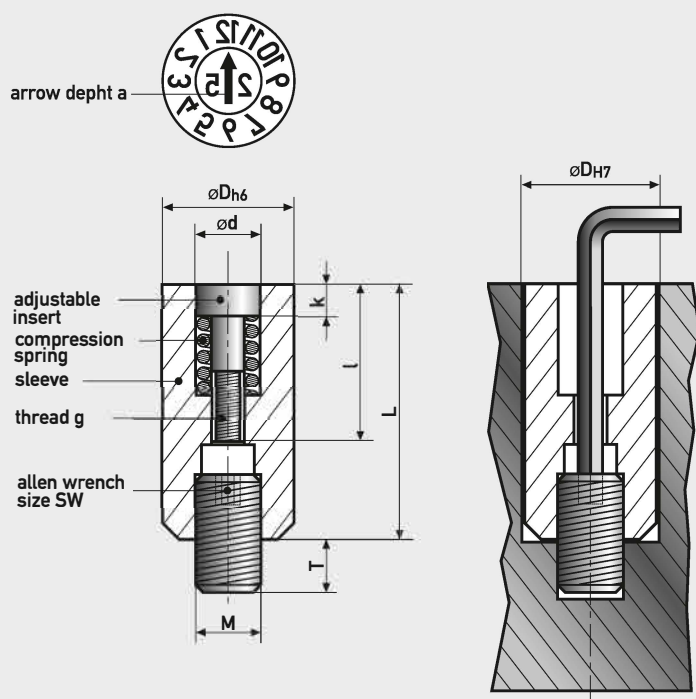
 (e.g. 25 = 2025)	year and arrow	ES3 /..(year) ES4 /..(year) ES5 /..(year) ES6 /..(year)	ES8 /..(year) ES10 /..(year) ES12 /..(year) ES16 /..(year)
	arrow	ES3 ES4 ES5 ES6	ES8 ES10 ES12 ES16
 (xx)	numbers/letters according to customers preference (max. 2 digits)	ES3 /..(symbol) ES4 /..(symbol) ES5 /..(symbol) ES6 /..(symbol)	ES8 /..(symbol) ES10 /..(symbol) ES12 /..(symbol) ES16 /..(symbol)



Date stamp (standard Ø4 until Ø16mm mountable from the mould parting surface)

...for general injection moulding applications

Description / dimensions table



- Complete stamp and insert from moulded side changeable
- Thread pin for fixing into the mould
- Engraving mirrored, recessed

Dimensions table in mm

D	4	5	6	8	10	12	16
L	14	17	17	20	20	25	33
M	2	3	3	4	5	6	8
T	3	4	4	5	6	6	6
SW	0.7	0.9	0.9	1.5	1.5	2	2
d	2.5	3.1	3.1	4.6	4.6	6.4	8.4
k	2.3	2.8	2.8	4	4	4	5
l	10.5	13	13	14	14	17	23
g	M1.4x0.2	M1.6x0.2	M1.6x0.2	M2.5x0.35	M2.5x0.35	M3x0.5	M3.5x0.6
a	0.3	0.4	0.4	0.4	0.4	0.6	0.6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjusting insert clockwise or anti-clockwise. If you handled correctly, the insert of a stamp with a diameter of 6mm, for example, is **max. 0,1mm below or above the upper edge of the sleeve.**

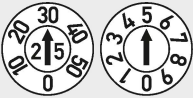


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	KSGS4 / 1-12 /..(year) KSGS5 / 1-12 /..(year) KSGS6 / 1-12 /..(year)		KSGS8 / 1-12 /..(year) KSGS10 / 1-12 /..(year) KSGS12 / 1-12 /..(year) KSGS16 / 1-12 /..(year)	
 (december)	months	KSGS4 / 1-12 KSGS5 / 1-12 KSGS6 / 1-12		KSGS8 / 1-12 KSGS10 / 1-12 KSGS12 / 1-12 KSGS16 / 1-12	
 (2025)	6 years (year + 5)	KSGS4 /..(year)+5 KSGS5 /..(year)+5 KSGS6 /..(year)+5		KSGS8 /..(year)+5 KSGS10 /..(year)+5 KSGS12 /..(year)+5 KSGS16 /..(year)+5	
 (2025)	12 years (year + 11)	KSGS4 /..(year)+11 KSGS5 /..(year)+11 KSGS6 /..(year)+11		KSGS8 /..(year)+11 KSGS10 /..(year)+11 KSGS12 /..(year)+11 KSGS16 /..(year)+11	
	numbers 0-9	KSGS4 / 0-9 KSGS5 / 0-9 KSGS6 / 0-9		KSGS8 / 0-9 KSGS10 / 0-9 KSGS12 / 0-9 KSGS16 / 0-9	
 (2nd shift)	shift numbers	KSGS4 / 1-3 KSGS5 / 1-3 KSGS6 / 1-3		KSGS8 / 1-3 KSGS10 / 1-3 KSGS12 / 1-3 KSGS16 / 1-3	

 (30+5 and 25 means week 35/2025)	SET 1 week and year set	KSGS4 / SET1 ../(year) KSGS5 / SET1 ../(year) KSGS6 / SET1 ../(year)	KSGS8 / SET1 ../(year) KSGS10 / SET1 ../(year) KSGS12 / SET1 ../(year) KSGS16 / SET1 ../(year)
 (20+5, 04 and 25 means 25.04.2025)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KSGS4 / SET2 ../(year) KSGS5 / SET2 ../(year) KSGS6 / SET2 ../(year)	KSGS8 / SET2 ../(year) KSGS10 / SET2 ../(year) KSGS12 / SET2 ../(year) KSGS16 / SET2 ../(year)
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KSGS4 / SET3 ../(year) KSGS5 / SET3 ../(year) KSGS6 / SET3 ../(year)	KSGS8 / SET3 ../(year) KSGS10 / SET3 ../(year) KSGS12 / SET3 ../(year) KSGS16 / SET3 ../(year)
 (1st quarter 2025)	quarter + year	KSGS4 / 1-4 ../(year) KSGS5 / 1-4 ../(year) KSGS6 / 1-4 ../(year)	KSGS8 / 1-4 ../(year) KSGS10 / 1-4 ../(year) KSGS12 / 1-4 ../(year) KSGS16 / 1-4 ../(year)
	letters A-M	KSGS4 / A-M KSGS5 / A-M KSGS6 / A-M	KSGS8 / A-M KSGS10 / A-M KSGS12 / A-M KSGS16 / A-M
	letters N-Z	KSGS4 / N-Z KSGS5 / N-Z KSGS6 / N-Z	KSGS8 / N-Z KSGS10 / N-Z KSGS12 / N-Z KSGS16 / N-Z
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KSGS4 / ../(symbol) KSGS5 / ../(symbol) KSGS6 / ../(symbol)	KSGS8 / ../(symbol) KSGS10 / ../(symbol) KSGS12 / ../(symbol) KSGS16 / ../(symbol)
 (day 30)	days	KSGS4 / 1-31 KSGS5 / 1-31 KSGS6 / 1-31	KSGS8 / 1-31 KSGS10 / 1-31 KSGS12 / 1-31 KSGS16 / 1-31
	sleeve without engraving	KSGS4 KSGS5 KSGS6	KSGS8 KSGS10 KSGS12 KSGS16

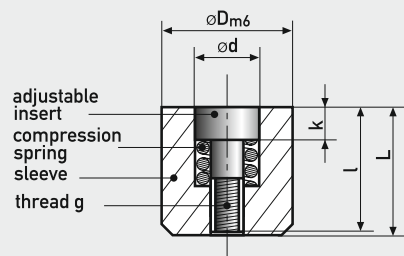
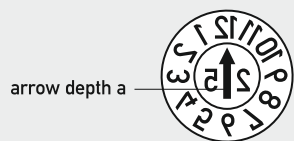
 (e.g. 25 = 2025)	year and arrow	ES4 / ../(year) ES5 / ../(year) ES6 / ../(year)	ES8 / ../(year) ES10 / ../(year) ES12 / ../(year) ES16 / ../(year)
	arrow	ES4 ES5 ES6	ES8 ES10 ES12 ES16
 (xx)	numbers/letters according to customers preference (max. 2 digits)	ES4 / ../(symbol) ES5 / ../(symbol) ES6 / ../(symbol)	ES8 / ../(symbol) ES10 / ../(symbol) ES12 / ../(symbol) ES16 / ../(symbol)



Date stamp (short version Ø2,6 to Ø20mm for pressing into the mould)

...very small installation depth!

Description / Dimension table



- For pressing into the mould
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	2,6	3	4	5	6	8	10	12	16	20
	L	4	4	5	8	8	10	12	14	14	16
adjustable insert	d	1,4	1,5	2,1	3,1	3,1	4,4	5,2	6,2	8,2	11
	k	0,9	0,9	1,2	2	2	2,5	3	3	3,5	4,5
	l	3,8	3,8	4,7	7,8	7,8	9,8	11,8	13,8	13,8	15,8
	g	M0,8x0,2	M0,8x0,2	M1,1x0,25	M1,6x0,2	M1,6x0,2	M2,3x0,25	M2,5x0,35	M3x0,35	M4x0,35	M4x0,35
	a	0,3	0,3	0,3	0,4	0,4	0,4	0,4	0,6	0,6	0,8

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise. If you handled correctly, the insert of a stamp with a diameter of 6mm, for example, is max. 0,1mm below or above the upper edge of the sleeve.

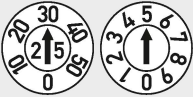


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	KK2,6 / 1-12 /..(year) KK3 / 1-12 /..(year) KK4 / 1-12 /..(year) KK5 / 1-12 /..(year) KK6 / 1-12 /..(year)		KK8 / 1-12 /..(year) KK10 / 1-12 /..(year) KK12 / 1-12 /..(year) KK16 / 1-12 /..(year) KK20 / 1-12 /..(year)	
 (december)	months	KK2,6 / 1-12 KK3 / 1-12 KK4 / 1-12 KK5 / 1-12 KK6 / 1-12		KK8 / 1-12 KK10 / 1-12 KK12 / 1-12 KK16 / 1-12 KK20 / 1-12	
 (2025)	6 years (year + 5)	KK2,6 /..(year)+5 KK3 /..(year)+5 KK4 /..(year)+5 KK5 /..(year)+5 KK6 /..(year)+5		KK8 /..(year)+5 KK10 /..(year)+5 KK12 /..(year)+5 KK16 /..(year)+5 KK20 /..(year)+5	
 (2025)	12 years (years + 11)	KK2,6 /..(year)+11 KK3 /..(year)+11 KK4 /..(year)+11 KK5 /..(year)+11 KK6 /..(year)+11		KK8 /..(year)+11 KK10 /..(year)+11 KK12 /..(year)+11 KK16 /..(year)+11 KK20 /..(year)+11	
 (2nd shift)	numbers 0-9	KK2,6 / 0-9 KK3 / 0-9 KK4 / 0-9 KK5 / 0-9 KK6 / 0-9		KK8 / 0-9 KK10 / 0-9 KK12 / 0-9 KK16 / 0-9 KK20 / 0-9	
 (2nd shift)	shift numbers	KK2,6 / 1-3 KK3 / 1-3 KK4 / 1-3 KK5 / 1-3 KK6 / 1-3		KK8 / 1-3 KK10 / 1-3 KK12 / 1-3 KK16 / 1-3 KK20 / 1-3	

 (30+5 and 25 means week 35/2025)	SET 1 week and year set	KK2,6 / SET1 /..(year) KK3 / SET1 /..(year) KK4 / SET1 /..(year) KK5 / SET1 /..(year) KK6 / SET1 /..(year)	KK8 / SET1 /..(year) KK10 / SET1 /..(year) KK12 / SET1 /..(year) KK16 / SET1 /..(year) KK20 / SET1 /..(year)
 (20+5, 04 und 25 means 25.04.2025)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KK2,6 / SET2 /..(year) KK3 / SET2 /..(year) KK4 / SET2 /..(year) KK5 / SET2 /..(year) KK6 / SET2 /..(year)	KK8 / SET2 /..(year) KK10 / SET2 /..(year) KK12 / SET2 /..(year) KK16 / SET2 /..(year) KK20 / SET2 /..(year)
 (20+5, 12 and 24 means 25.12.2025)	SET 3 date set	KK2,6 / SET3 /..(year) KK3 / SET3 /..(year) KK4 / SET3 /..(year) KK5 / SET3 /..(year) KK6 / SET3 /..(year)	KK8 / SET3 /..(year) KK10 / SET3 /..(year) KK12 / SET3 /..(year) KK16 / SET3 /..(year) KK20 / SET3 /..(year)
 (1st quarter 2025)	quarter + year	KK2,6 / 1-4 /..(year) KK3 / 1-4 /..(year) KK4 / 1-4 /..(year) KK5 / 1-4 /..(year) KK6 / 1-4 /..(year)	KK8 / 1-4 /..(year) KK10 / 1-4 /..(year) KK12 / 1-4 /..(year) KK16 / 1-4 /..(year) KK20 / 1-4 /..(year)
	letters A-M	KK2,6 / A-M KK3 / A-M KK4 / A-M KK5 / A-M KK6 / A-M	KK8 / A-M KK10 / A-M KK12 / A-M KK16 / A-M KK20 / A-M
	letters N-Z	KK2,6 / N-Z KK3 / N-Z KK4 / N-Z KK5 / N-Z KK6 / N-Z	KK8 / N-Z KK10 / N-Z KK12 / N-Z KK16 / N-Z KK20 / N-Z
 (e.g. ABS-PC)	Engraving according to customers preference (please enclosed drawing with order)	KK2,6 /..(symbol) KK3 /..(symbol) KK4 /..(symbol) KK5 /..(symbol) KK6 /..(symbol)	KK8 /..(symbol) KK10 /..(symbol) KK12 /..(symbol) KK16 /..(symbol) KK20 /..(symbol)
 (day 30)	days	KK3 / 1-31 KK4 / 1-31 KK5 / 1-31 KK6 / 1-31	KK8 / 1-31 KK10 / 1-31 KK12 / 1-31 KK16 / 1-31 KK20 / 1-31
	sleeve without engraving	KK2,6 KK3 KK4 KK5 KK6	KK8 KK10 KK12 KK16 KK20

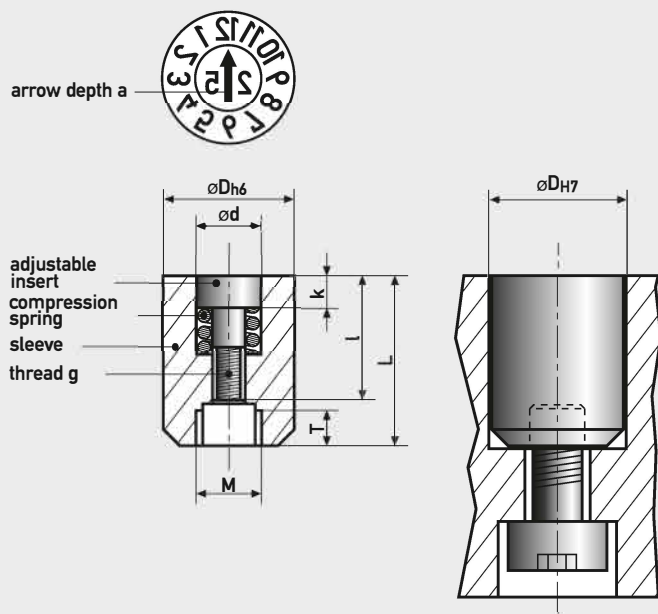
 (e.g. 25 = 2025)	year and arrow	EK2,6 /..(year) EK3 /..(year) EK4 /..(year) EK5 /..(year) EK6 /..(year)	EK8 /..(year) EK10 /..(year) EK12 /..(year) EK16 /..(year) EK20 /..(year)
	arrow	EK2,6 EK3 EK4 EK5 EK6	EK8 EK10 EK12 EK16 EK20
 (xx)	numbers/letters according to customers preference(max. 2 digits)	EK2,6 /..(symbol) EK3 /..(symbol) EK4 /..(symbol) EK5 /..(symbol) EK6 /..(symbol)	EK8 /..(symbol) EK10 /..(symbol) EK12 /..(symbol) EK16 /..(symbol) EK20 /..(symbol)



Date stamp (short version Ø3 until Ø16mm with fixing thread)

...small installation depth!

Description / Dimension table



- Thread for fixing into the mould
- Adjustable insert changeable from mould side
- Engraving mirrored, recessed

Dimension table in mm

	D	3	4	5	6	8	10	12	16
sleeve	L	7	8	12	12	14	16	20	20
	M	2	2	3	3	4	5	5	5
	T	2	2	3	3	3	3	4	4
adjustable insert	d	1,5	2,1	3,1	3,1	4,4	5,2	6,2	8,2
	k	0,9	1,2	2	2	2,5	3	3	3,5
	l	3,8	4,7	7,8	7,8	9,8	11,8	13,8	15,8
	g	M0,8x0,2	M1,1x0,25	M1,6x0,2	M1,6x0,2	M2,3x0,25	M2,5x0,35	M3x0,35	M4x0,35
	a	0,3	0,3	0,4	0,4	0,4	0,4	0,6	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.
If you handled correctly, the insert of a stamp with a diameter of 6mm, for example, is **max. 0,1mm below or above the upper edge of the sleeve.**

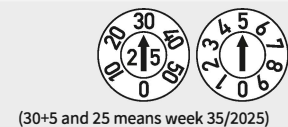
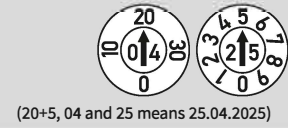
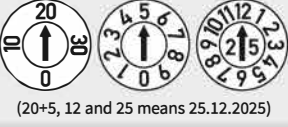
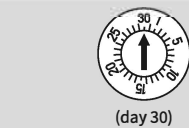


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Preis
 (deceember 2025)	moths + year	KKG3 / 1-12 /..(year) KKG4 / 1-12 /..(year) KKG5 / 1-12 /..(year) KKG6 / 1-12 /..(year)		KKG8 / 1-12 /..(year) KKG10 / 1-12 /..(year) KKG12 / 1-12 /..(year) KKG16 / 1-12 /..(year)	
 (dezember)	month	KKG3 / 1-12 KKG4 / 1-12 KKG5 / 1-12 KKG6 / 1-12		KKG8 / 1-12 KKG10 / 1-12 KKG12 / 1-12 KKG16 / 1-12	
 (2024)	6 years (year + 5)	KKG3 /..(year)+5 KKG4 /..(year)+5 KKG5 /..(year)+5 KKG6 /..(year)+5		KKG8 /..(year)+5 KKG10 /..(year)+5 KKG12 /..(year)+5 KKG16 /..(year)+5	
 (2025)	12 years (year + 11)	KKG3 /..(year)+11 KKG4 /..(year)+11 KKG5 /..(year)+11 KKG6 /..(year)+11		KKG8 /..(year)+11 KKG10 /..(year)+11 KKG12 /..(year)+11 KKG16 /..(year)+11	
	numbers 0-9	KKG3 / 0-9 KKG4 / 0-9 KKG5 / 0-9 KKG6 / 0-9		KKG8 / 0-9 KKG10 / 0-9 KKG12 / 0-9 KKG16 / 0-9	
 (2nd shift)	shift numbers	KKG3 / 1-3 KKG4 / 1-3 KKG5 / 1-3 KKG6 / 1-3		KKG8 / 1-3 KKG10 / 1-3 KKG12 / 1-3 KKG16 / 1-3	

 (30+5 and 25 means week 35/2025)	SET 1 week and year set	KKG3 / SET1 /..(year) KKG4 / SET1 /..(year) KKG5 / SET1 /..(year) KKG6 / SET1 /..(year)		KKG8 / SET1 /..(year) KKG10 / SET1 /..(year) KKG12 / SET1 /..(year) KKG16 / SET1 /..(year)	
 (20+5, 04 and 25 means 25.04.2025)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KKG3 / SET2 /..(year) KKG4 / SET2 /..(year) KKG5 / SET2 /..(year) KKG6 / SET2 /..(year)		KKG8 / SET2 /..(year) KKG10 / SET2 /..(year) KKG12 / SET2 /..(year) KKG16 / SET2 /..(year)	
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KKG3 / SET3 /..(year) KKG4 / SET3 /..(year) KKG5 / SET3 /..(year) KKG6 / SET3 /..(year)		KKG8 / SET3 /..(year) KKG10 / SET3 /..(year) KKG12 / SET3 /..(year) KKG16 / SET3 /..(year)	
 (1st quarter 2025)	quarter + year	KKG3 / 1-4 /..(year) KKG4 / 1-4 /..(year) KKG5 / 1-4 /..(year) KKG6 / 1-4 /..(year)		KKG8 / 1-4 /..(year) KKG10 / 1-4 /..(year) KKG12 / 1-4 /..(year) KKG16 / 1-4 /..(year)	
	letters A-M	KKG3 / A-M KKG4 / A-M KKG5 / A-M KKG6 / A-M		KKG8 / A-M KKG10 / A-M KKG12 / A-M KKG16 / A-M	
	letters N-Z	KKG3 / N-Z KKG4 / N-Z KKG5 / N-Z KKG6 / N-Z		KKG8 / N-Z KKG10 / N-Z KKG12 / N-Z KKG16 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KKG3 /..(symbol) KKG4 /..(symbol) KKG5 /..(symbol) KKG6 /..(symbol)		KKG8 /..(symbol) KKG10 /..(symbol) KKG12 /..(symbol) KKG16 /..(symbol)	
 (day 30)	days	KKG3 / 1-31 KKG4 / 1-31 KKG5 / 1-31 KKG6 / 1-31		KKG8 / 1-31 KKG10 / 1-31 KKG12 / 1-31 KKG16 / 1-31	
	sleeve without engraving	KKG3 KKG4 KKG5 KKG6		KKG8 KKG10 KKG12 KKG16	

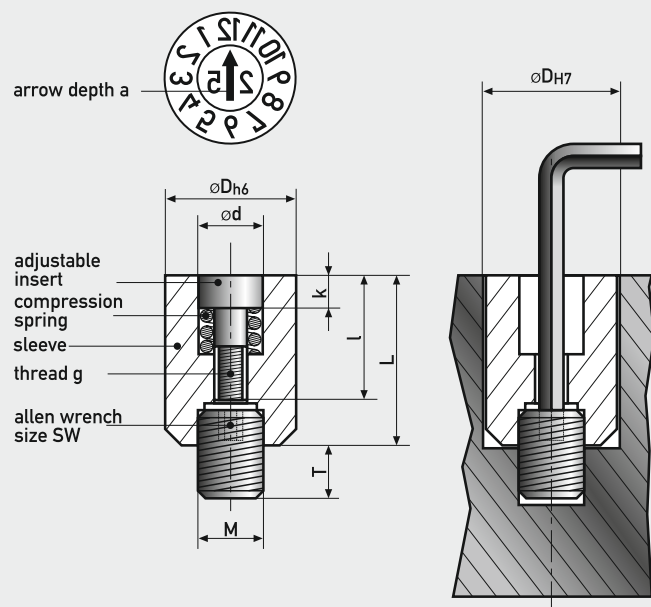
 (e.g. 25 = 2025)	year and arrow	EK3 /..(year) EK4 /..(year) EK5 /..(year) EK6 /..(year)		EK8 /..(year) EK10 /..(year) EK12 /..(year) EK16 /..(year)	
	arrow	EK3 EK4 EK5 EK6		EK8 EK10 EK12 EK16	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	EK3 /..(symbol) EK4 /..(symbol) EK5 /..(symbol) EK6 /..(symbol)		EK8 /..(symbol) EK10 /..(symbol) EK12 /..(symbol) EK16 /..(symbol)	



Date stamp (short version Ø4 to Ø16mm mountable from the mould parting surface)

...small installation depth!

Description / Dimension table



- Complete stamp and insert from moulded side changeable
- Thread pin for fixing into the mould
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	4	5	6	8	10	12	16
	L	8	12	12	14	16	20	20
	M	2	3	3	4	5	5	5
	T	3	4	4	6	6	6	6
	SW	0,7	0,9	0,9	1,5	1,5	1,5	1,5
adjustable insert	d	2,1	3,1	3,1	4,4	5,2	6,2	8,2
	k	1,2	2	2	2,5	3	3	3,5
	l	4,7	7,8	7,8	9,8	11,8	13,8	13,8
	g	M1,1x0,25	M1,6x0,2	M1,6x0,2	M2,3x0,25	M2,5x0,35	M3x0,35	M4x0,35
	a	0,3	0,4	0,4	0,4	0,4	0,6	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise. If you handled correctly, the insert of a stamp with a diameter of 6mm, for example, is **max. 0,1mm below or above the upper edge of the sleeve**.

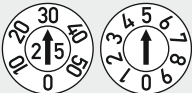
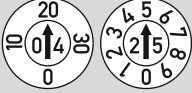


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise.

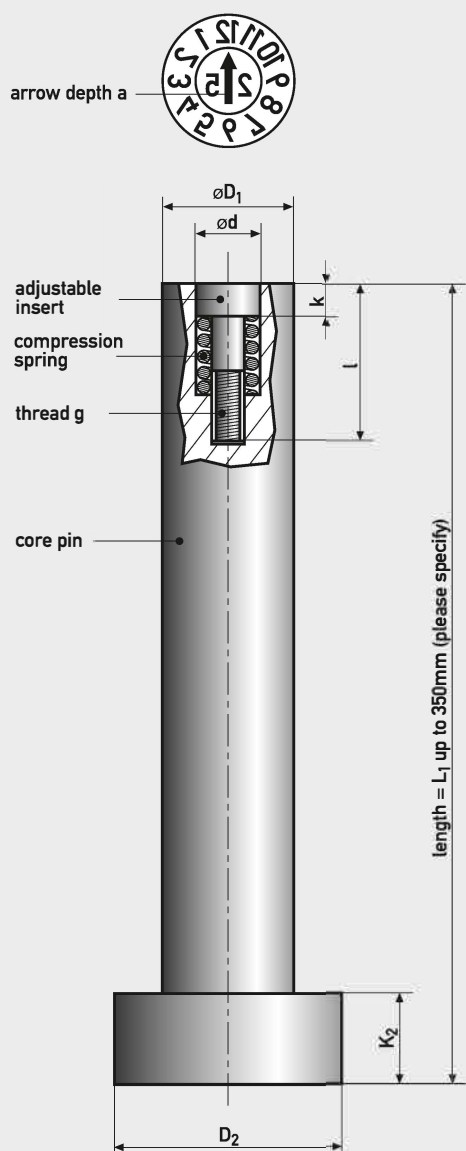


Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	KKGS4 / 1-12 /..(year) KKGS5 / 1-12 /..(year) KKGS6 / 1-12 /..(year)		KKGS8 / 1-12 /..(year) KKGS10 / 1-12 /..(year) KKGS12 / 1-12 /..(year) KKGS16 / 1-12 /..(year)	
 (december)	months	KKGS4 / 1-12 KKGS5 / 1-12 KKGS6 / 1-12		KKGS8 / 1-12 KKGS10 / 1-12 KKGS12 / 1-12 KKGS16 / 1-12	
 (2025)	6 years (year + 5)	KKGS4 /..(year)+5 KKGS5 /..(year)+5 KKGS6 /..(year)+5		KKGS8 /..(year)+5 KKGS10 /..(year)+5 KKGS12 /..(year)+5 KKGS16 /..(year)+5	
 (2025)	12 years (year + 11)	KKGS4 /..(year)+11 KKGS5 /..(year)+11 KKGS6 /..(year)+11		KKGS8 /..(year)+11 KKGS10 /..(year)+11 KKGS12 /..(year)+11 KKGS16 /..(year)+11	
	numbers 0-9	KKGS4 / 0-9 KKGS5 / 0-9 KKGS6 / 0-9		KKGS8 / 0-9 KKGS10 / 0-9 KKGS12 / 0-9 KKGS16 / 0-9	
 (2nd shift)	shift numbers	KKGS4 / 1-3 KKGS5 / 1-3 KKGS6 / 1-3		KKGS8 / 1-3 KKGS10 / 1-3 KKGS12 / 1-3 KKGS16 / 1-3	

 (30+5 and 25 means week 35/2025)	SET 1 week and year set	KKGS4 / SET1 /..(year) KKGS5 / SET1 /..(year) KKGS6 / SET1 /..(year)	KKGS8 / SET1 /..(year) KKGS10 / SET1 /..(year) KKGS12 / SET1 /..(year) KKGS16 / SET1 /..(year)	
 (20+5, 04 and 25 means 25.04.2024)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KKGS4 / SET2 /..(year) KKGS5 / SET2 /..(year) KKGS6 / SET2 /..(year)	KKGS8 / SET2 /..(year) KKGS10 / SET2 /..(year) KKGS12 / SET2 /..(year) KKGS16 / SET2 /..(year)	
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KKGS4 / SET3 /..(year) KKGS5 / SET3 /..(year) KKGS6 / SET3 /..(year)	KKGS8 / SET3 /..(year) KKGS10 / SET3 /..(year) KKGS12 / SET3 /..(year) KKGS16 / SET3 /..(year)	
 (1st quarter 2025)	quarter + year	KKGS4 / 1-4 /..(year) KKGS5 / 1-4 /..(year) KKGS6 / 1-4 /..(year)	KKGS8 / 1-4 /..(year) KKGS10 / 1-4 /..(year) KKGS12 / 1-4 /..(year) KKGS16 / 1-4 /..(year)	
	letters A-M	KKGS4 / A-M KKGS5 / A-M KKGS6 / A-M	KKGS8 / A-M KKGS10 / A-M KKGS12 / A-M KKGS16 / A-M	
	letters N-Z	KKGS4 / N-Z KKGS5 / N-Z KKGS6 / N-Z	KKGS8 / N-Z KKGS10 / N-Z KKGS12 / N-Z KKGS16 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KKGS4 /..(symbol) KKGS5 /..(symbol) KKGS6 /..(symbol)	KKGS8 /..(symbol) KKGS10 /..(symbol) KKGS12 /..(symbol) KKGS16 /..(symbol)	
 (day 30)	days	KKGS4 / 1-31 KKGS5 / 1-31 KKGS6 / 1-31	KKGS8 / 1-31 KKGS10 / 1-31 KKGS12 / 1-31 KKGS16 / 1-31	
	sleeve without engraving	KKGS4 KKGS5 KKGS6	KKGS8 KKGS10 KKGS12 KKGS16	

 (e.g. 25 = 2025)	year and arrow	EK4 /..(year) EK5 /..(year) EK6 /..(year)	EK8 /..(year) EK10 /..(year) EK12 /..(year) EK16 /..(year)	
	arrow	EK4 EK5 EK6	EK8 EK10 EK12 EK16	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	EK4 /..(symbol) EK5 /..(symbol) EK6 /..(symbol)	EK8 /..(symbol) EK10 /..(symbol) EK12 /..(symbol) EK16 /..(symbol)	

Description / Dimension table



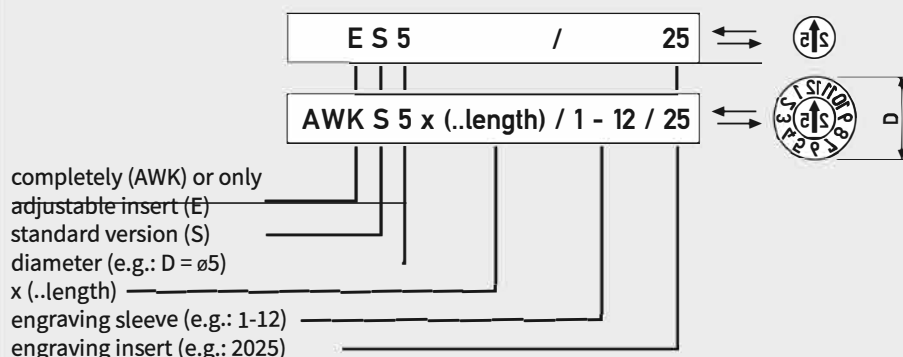
- Core pin from Ø 4mm and length up to 350mm
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

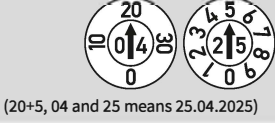
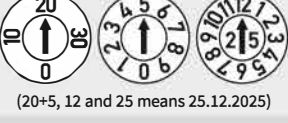
corepin	D ₁	4	5	6	8	10	12	16
L ₁	max. 350	max. 350	max. 350	max. 350	max. 350	max. 350	max. 350	max. 350
D ₂	8	10	12	14	16	18	22	22
K ₂	3	3	5	5	5	7	7	7
adjustable insert	d	2,5	3,1	3,1	4,6	4,6	6,4	8,4
k	2,3	2,8	2,8	4	4	4	5	5
l	10,5	13	13	14	14	17	23	23
g	M1,4x0,2	M1,6x0,2	M1,6x0,2	M2,5x0,35	M2,5x0,35	M3x0,5	M3,5x0,6	M3,5x0,6
a	0,3	0,4	0,4	0,4	0,4	0,6	0,6	0,6

core pin: 1.2343 adjustable insert: 1.4034

Order code and example



Type	Indicator	Order number	Price	Order Number	Price
	months + year	AWKS4 x (...length) / 1-12 / ..(year) AWKS5 x (...length) / 1-12 / ..(year) AWKS6 x (...length) / 1-12 / ..(year)		AWKS8 x (...length) / 1-12 / ..(year) AWKS10 x (...length) / 1-12 / ..(year) AWKS12 x (...length) / 1-12 / ..(year) AWKS16 x (...length) / 1-12 / ..(year)	
	months	AWKS4 x (...length) / 1-12 AWKS5 x (...length) / 1-12 AWKS6 x (...length) / 1-12		AWKS8 x (...length) / 1-12 AWKS10 x (...length) / 1-12 AWKS12 x (...length) / 1-12 AWKS16 x (...length) / 1-12	
	6 years (year + 5)	AWKS4 x (...length) / ..(year)+5 AWKS5 x (...length) / ..(year)+5 AWKS6 x (...length) / ..(year)+5		AWKS8 x (...length) / ..(year)+5 AWKS10 x (...length) / ..(year)+5 AWKS12 x (...length) / ..(year)+5 AWKS16 x (...length) / ..(year)+5	
	12 years (year + 11)	AWKS4 x (...length) / ..(year)+11 AWKS5 x (...length) / ..(year)+11 AWKS6 x (...length) / ..(year)+11		AWKS8 x (...length) / ..(year)+11 AWKS10 x (...length) / ..(year)+11 AWKS12 x (...length) / ..(year)+11 AWKS16 x (...length) / ..(year)+11	

	SET 1 week and year set	AWKS4 x(..length) / SET1 /..(year) AWKS5 x(..length) / SET1 /..(year) AWKS6 x(..length) / SET1 /..(year)	AWKS8 x(..length) / SET1 /..(year) AWKS10 x(..length) / SET1 /..(year) AWKS12 x(..length) / SET1 /..(year) AWKS16 x(..length) / SET1 /..(year)
	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	AWKS4 x(..length) / SET2 /..(year) AWKS5 x(..length) / SET2 /..(year) AWKS6 x(..length) / SET2 /..(year)	AWKS8 x(..length) / SET2 /..(year) AWKS10 x(..length) / SET2 /..(year) AWKS12 x(..length) / SET2 /..(year) AWKS16 x(..length) / SET2 /..(year)
	SET 3 date set	AWKS4 x(..length) / SET3 /..(year) AWKS5 x(..length) / SET3 /..(year) AWKS6 x(..length) / SET3 /..(year)	AWKS8 x(..length) / SET3 /..(year) AWKS10 x(..length) / SET3 /..(year) AWKS12 x(..length) / SET3 /..(year) AWKS16 x(..length) / SET3 /..(year)
	numbers 0-9	AWKS4 x(..length) / 0-9 AWKS5 x(..length) / 0-9 AWKS6 x(..length) / 0-9	AWKS8 x(..length) / 0-9 AWKS10 x(..length) / 0-9 AWKS12 x(..length) / 0-9 AWKS16 x(..length) / 0-9
	shift numbers	AWKS4 x(..length) / 1-3 AWKS5 x(..length) / 1-3 AWKS6 x(..length) / 1-3	AWKS8 x(..length) / 1-3 AWKS10 x(..length) / 1-3 AWKS12 x(..length) / 1-3 AWKS16 x(..length) / 1-3
	quarter + year	AWKS4 x(..length) / 1-4 /..(year) AWKS5 x(..length) / 1-4 /..(year) AWKS6 x(..length) / 1-4 /..(year)	AWKS8 x(..length) / 1-4 /..(year) AWKS10 x(..length) / 1-4 /..(year) AWKS12 x(..length) / 1-4 /..(year) AWKS16 x(..length) / 1-4 /..(year)
	letters A-M	AWKS4 x(..length) / A-M AWKS5 x(..length) / A-M AWKS6 x(..length) / A-M	AWKS8 x(..length) / A-M AWKS10 x(..length) / A-M AWKS12 x(..length) / A-M AWKS16 x(..length) / A-M
	letters N-Z	AWKS4 x(..length) / N-Z AWKS5 x(..length) / N-Z AWKS6 x(..length) / N-Z	AWKS8 x(..length) / N-Z AWKS10 x(..length) / N-Z AWKS12 x(..length) / N-Z AWKS16 x(..length) / N-Z
	engraving according to customers preference (please enclosed drawing with order)	AWKS4 x(..length) /..(symbol) AWKS5 x(..length) /..(symbol) AWKS6 x(..length) /..(symbol)	AWKS8 x(..length) /..(symbol) AWKS10 x(..length) /..(symbol) AWKS12 x(..length) /..(symbol) AWKS16 x(..length) /..(symbol)
	days	AWKS4 x(..length) / 1-31 AWKS5 x(..length) / 1-31 AWKS6 x(..length) / 1-31	AWKS8 x(..length) / 1-31 AWKS10 x(..length) / 1-31 AWKS12 x(..length) / 1-31 AWKS16 x(..length) / 1-31
	sleeve without engraving	AWKS4 x(..length) AWKS5 x(..length) AWKS6 x(..length)	AWKS8 x(..length) AWKS10 x(..length) AWKS12 x(..length) AWKS16 x(..length)

	year and arrow	ES3 /..(year) ES4 /..(year) ES5 /..(year) ES6 /..(year)	ES8 /..(year) ES10 /..(year) ES12 /..(year) ES16 /..(year)
	arrow	ES3 ES4 ES5 ES6	ES8 ES10 ES12 ES16
	numbers/letters according to customers preference (max. 2 digits)	ES3 /..(symbol) ES4 /..(symbol) ES5 /..(symbol) ES6 /..(symbol)	ES8 /..(symbol) ES10 /..(symbol) ES12 /..(symbol) ES16 /..(symbol)

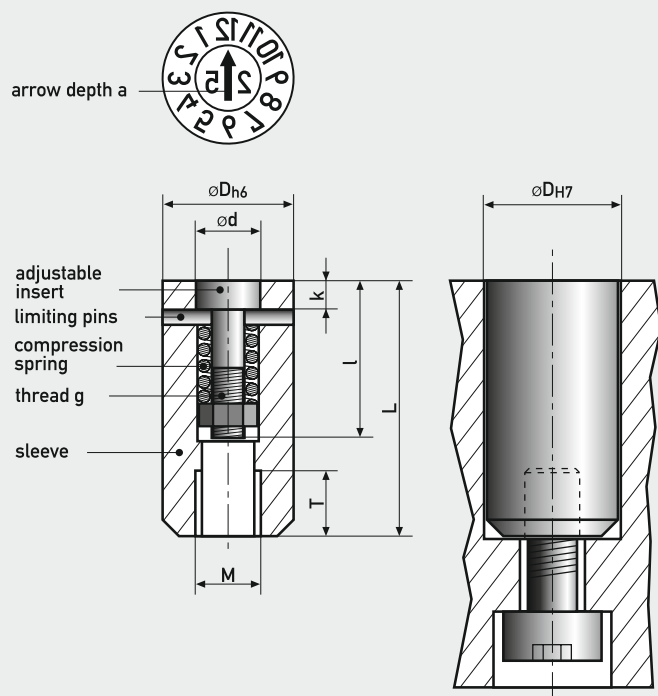


Date stamp (standard **with latching function** without height adjustment Ø3 to Ø12mm)

...increased torsional strength and more convenient operation for general injection moulding applications

Registered utility model: DE 20 2019 000 884.5

Description / Dimension table



- **Latching function for exact setting and increased anti-twist protection**
- Without height adjustment
- **Thread for fastening in the mould**
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	3	4	5	6	8	10	12
	L	14	14	17	17	20	20	25
	M	2	2	3	3	4	5	6
	T	3	3	4	4	5	4,5	6
adjustable insert	d	1,5	2,1	2,6	3,2	4,2	5	6,2
	k	0,8	1	1,6	1,7	1,9	2,2	2,6
	l	3,9	4,9	7,8	7,8	9,8	11,8	13,8
	g	M0,8x0,2	M1x0,2	M1,1x0,2	M1,4x0,2	M2x0,25	M2,3x0,25	M3x0,35
	a	0,3	0,3	0,35	0,4	0,4	0,5	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.
The insert **snaps in hearably** at the desired mark.

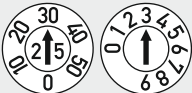


Change

unscrew the adjustable insert anti-clockwise
and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	RS3 / 1-12 / ..(year) RS4 / 1-12 / ..(year) RS5 / 1-12 / ..(year) RS6 / 1-12 / ..(year)		RS8 / 1-12 / ..(year) RS10 / 1-12 / ..(year) RS12 / 1-12 / ..(year)	
 (december)	month	RS3 / 1-12 RS4 / 1-12 RS5 / 1-12 RS6 / 1-12		RS8 / 1-12 RS10 / 1-12 RS12 / 1-12	
 (2025)	6 years (year + 5)	RS3 / ..(year)+5 RS4 / ..(year)+5 RS5 / ..(year)+5 RS6 / ..(year)+5		RS8 / ..(year)+5 RS10 / ..(year)+5 RS12 / ..(year)+5	
 (2024)	12 years (year + 11)	RS3 / ..(year)+11 RS4 / ..(year)+11 RS5 / ..(year)+11 RS6 / ..(year)+11		RS8 / ..(year)+11 RS10 / ..(year)+11 RS12 / ..(year)+11	
 (2nd shift)	numbers 0-9	RS3 / 0-9 RS4 / 0-9 RS5 / 0-9 RS6 / 0-9		RS8 / 0-9 RS10 / 0-9 RS12 / 0-9	
 (2nd shift)	shift numbers	RS3 / 1-3 RS4 / 1-3 RS5 / 1-3 RS6 / 1-3		RS8 / 1-3 RS10 / 1-3 RS12 / 1-3	

 (30+3 und 25 means week 33/2024)	SET 1 week and year set	RS3 / SET1 /..(year) RS4 / SET1 /..(year) RS5 / SET1 /..(year) RS6 / SET1 /..(year)	RS8 / SET1 /..(year) RS10 / SET1 /..(year) RS12 / SET1 /..(year)
 (20+3, 12 und 25 means 23.12.2025)	SET 3 date set	RS3 / SET3 /..(year) RS4 / SET3 /..(year) RS5 / SET3 /..(year) RS6 / SET3 /..(year)	RS8 / SET3 /..(year) RS10 / SET3 /..(year) RS12 / SET3 /..(year)
 (1st quarter 2025)	quarter+year	RS3 / 1-4 /..(year) RS4 / 1-4 /..(year) RS5 / 1-4 /..(year) RS6 / 1-4 /..(year)	RS8 / 1-4 /..(year) RS10 / 1-4 /..(year) RS12 / 1-4 /..(year)
	letters A-L	RS3 / A-L RS4 / A-L RS5 / A-L RS6 / A-L	RS8 / A-L RS10 / A-L RS12 / A-L
	letters M-X	RS3 / M-X RS4 / M-X RS5 / M-X RS6 / M-X	RS8 / M-X RS10 / M-X RS12 / M-X
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	RS3 /..(symbol) RS4 /..(symbol) RS5 /..(symbol) RS6 /..(symbol)	RS8 /..(symbol) RS10 /..(symbol) RS12 /..(symbol)
	sleeve without engraving	RS3 RS4 RS5 RS6	RS8 RS10 RS12

 (e.g. 25 = 2025)	year and arrow	RE3 /..(year) RE4 /..(year) RE5 /..(year) RE6 /..(year)	RE8 /..(year) RE10 /..(year) RE12 /..(year)
	arrow	RE3 RE4 RE5 RE6	RE8 RE10 RE12
 (xx)	numbers/letters according to customers preference (max. 2 digits)	RE3 /..(symbol) RE4 /..(symbol) RE5 /..(symbol) RE6 /..(symbol)	RE8 /..(symbol) RE10 /..(symbol) RE12 /..(symbol)

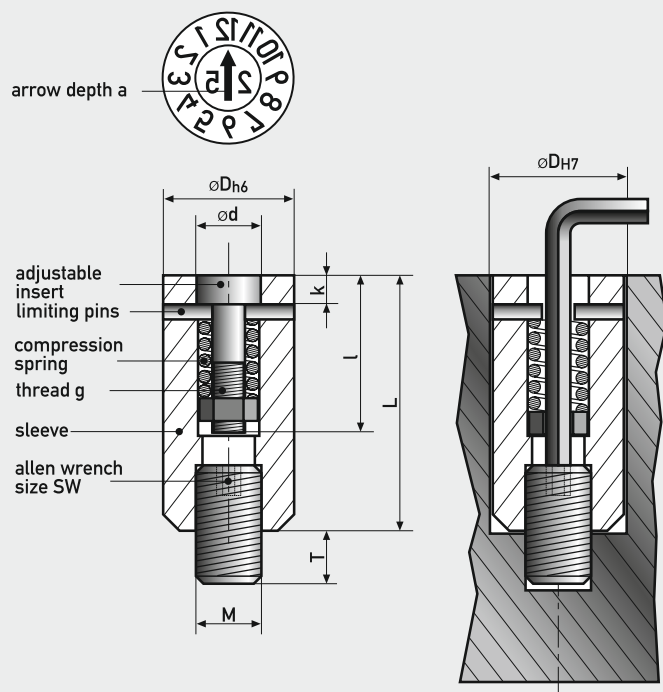


Date stamp (standard with latching function without height adjustment Ø4 to Ø12mm

...increased torsional strength and more convenient operation for general injection moulding applications

Registered utility model: DE 20 2019 000 884.5

Description / Dimension table



- **Latching function for exact setting and increased anti-twist protection**
- Without height adjustment
- **Complete stamp and insert from moulded side changeable**
- **Thread pin for fixing into the mould**
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	4	5	6	8	10	12
	L	14	17	17	20	20	25
	M	2	3	3	4	5	6
	T	3	3,5	4	4	5	6
	SW	0,7	0,7	0,9	1,5	1,5	2
	d	2,1	2,6	3,2	4,2	5	6,2
adjustable insert	k	1	1,6	1,7	1,9	2,2	2,6
	l	4,9	7,8	7,8	9,8	11,8	13,8
	g	M1x0,2	M1,1x0,2	M1,4x0,2	M2x0,25	M2,3x0,25	M3x0,35
	a	0,3	0,4	0,4	0,4	0,5	0,6

material: 1.4034, hardened

Adjustment

Set the adjustment insert clockwise or anti-clockwise.
The insert **snaps in hearably** at the desired mark.

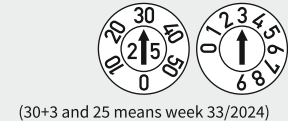
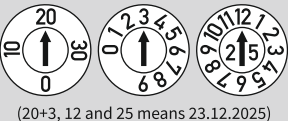


Change

unscrew the adjustable insert anti-clockwise
and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	RSGS4 / 1-12 / ..(year) RSGS5 / 1-12 / ..(year) RSGS6 / 1-12 / ..(year)		RSGS8 / 1-12 / ..(year) RSGS10 / 1-12 / ..(year) RSGS12 / 1-12 / ..(year)	
 (december)	months	RSGS4 / 1-12 RSGS5 / 1-12 RSGS6 / 1-12		RSGS8 / 1-12 RSGS10 / 1-12 RSGS12 / 1-12	
 (2025)	6 years (year + 5)	RSGS4 / ..(year)+5 RSGS5 / ..(year)+5 RSGS6 / ..(year)+5		RSGS8 / ..(year)+5 RSGS10 / ..(year)+5 RSGS12 / ..(year)+5	
 (2024)	12 years (year + 11)	RSGS4 / ..(year)+11 RSGS5 / ..(year)+11 RSGS6 / ..(year)+11		RSGS8 / ..(year)+11 RSGS10 / ..(year)+11 RSGS12 / ..(year)+11	
 (2nd shift)	numbers 0-9	RSGS4 / 0-9 RSGS5 / 0-9 RSGS6 / 0-9		RSGS8 / 0-9 RSGS10 / 0-9 RSGS12 / 0-9	
 (2nd shift)	shift numbers	RSGS4 / 1-3 RSGS5 / 1-3 RSGS6 / 1-3		RSGS8 / 1-3 RSGS10 / 1-3 RSGS12 / 1-3	

 (30+3 and 25 means week 33/2024)	SET 1 week and year set	RSGS4 / SET1 /..(year) RSGS5 / SET1 /..(year) RSGS6 / SET1 /..(year)	RSGS8 / SET1 /..(year) RSGS10 / SET1 /..(year) RSGS12 / SET1 /..(year)	
 (20+3, 12 and 25 means 23.12.2025)	SET 3 date set	RSGS4 / SET3 /..(year) RSGS5 / SET3 /..(year) RSGS6 / SET3 /..(year)	RSGS8 / SET3 /..(year) RSGS10 / SET3 /..(year) RSGS12 / SET3 /..(year)	
 (1st quarter 2025)	quarter + year	RSGS4 / 1-4 /..(year) RSGS5 / 1-4 /..(year) RSGS6 / 1-4 /..(year)	RSGS8 / 1-4 /..(year) RSGS10 / 1-4 /..(year) RSGS12 / 1-4 /..(year)	
	letters A-L	RSGS4 / A-L RSGS5 / A-L RSGS6 / A-L	RSGS8 / A-L RSGS10 / A-L RSGS12 / A-L	
	letters M-X	RSGS4 / M-X RSGS5 / M-X RSGS6 / M-X	RSGS8 / M-X RSGS10 / M-X RSGS12 / M-X	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	RSGS4 /..(symbol) RSGS5 /..(symbol) RSGS6 /..(symbol)	RSGS8 /..(symbol) RSGS10 /..(symbol) RSGS12 /..(symbol)	
	sleeve without engraving	RSGS4 RSGS5 RSGS6	RSGS8 RSGS10 RSGS12	

 (e.g. 25 = 2025)	year and arrow	RE4 /..(year) RE5 /..(year) RE6 /..(year)	RE8 /..(year) RE10 /..(year) RE12 /..(year)	
	arrow	RE4 RE5 RE6	RE8 RE10 RE12	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	RE4 /..(symbol) RE5 /..(symbol) RE6 /..(symbol)	RE8 /..(symbol) RE10 /..(symbol) RE12 /..(symbol)	

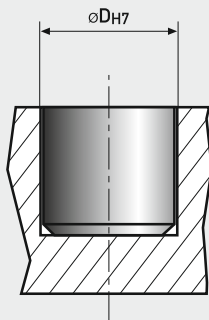
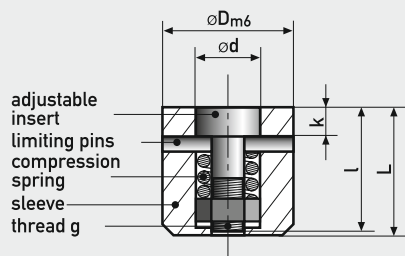
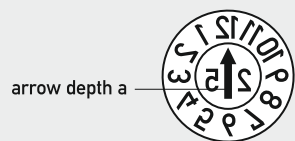


Date stamp (short version with latching function without height adjustment Ø3 to Ø12mm)

...increased torsional strength and more convenient operation for general injection moulding applications

Registered utility model: DE 20 2019 000 884.5

Description / Dimension table



- **Latching function for exact setting and increased anti-twist protection**
- Without height adjustment
- **For pressing into the mould**
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	3	4	5	6	8	10	12
	L	4	5	8	8	10	12	14
adjustable insert	d	1,5	2,1	2,6	3,2	4,2	5	6,2
	k	0,8	1	1,6	1,7	1,9	2,2	2,6
	l	3,9	4,9	7,8	7,8	9,8	11,8	13,8
	g	M0,8x0,2	M1x0,2	M1,1x0,2	M1,4x0,2	M2x0,25	M2,3x0,25	M3x0,35
	a	0,3	0,3	0,35	0,4	0,4	0,5	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.
The insert **snaps in hearably** at the desired mark.

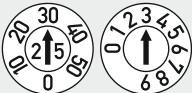


Change

unscrew the adjustable insert anti-clockwise
and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	RK3 / 1-12 /..(year) RK4 / 1-12 /..(year) RK5 / 1-12 /..(year) RK6 / 1-12 /..(year)		RK8 / 1-12 /..(year) RK10 / 1-12 /..(year) RK12 / 1-12 /..(year)	
 (dezember)	month	RK3 / 1-12 RK4 / 1-12 RK5 / 1-12 RK6 / 1-12		RK8 / 1-12 RK10 / 1-12 RK12 / 1-12	
 (2024)	6 years (year + 5)	RK3 /..(year)+5 RK4 /..(year)+5 RK5 /..(year)+5 RK6 /..(year)+5		RK8 /..(year)+5 RK10 /..(year)+5 RK12 /..(year)+5	
 (2025)	12 years (year + 11)	RK3 /..(year)+11 RK4 /..(year)+11 RK5 /..(year)+11 RK6 /..(year)+11		RK8 /..(year)+11 RK10 /..(year)+11 RK12 /..(year)+11	
	numbers 0-9	RK3 / 0-9 RK4 / 0-9 RK5 / 0-9 RK6 / 0-9		RK8 / 0-9 RK10 / 0-9 RK12 / 0-9	
 (2nd shift)	shift numbers	RK3 / 1-3 RK4 / 1-3 RK5 / 1-3 RK6 / 1-3		RK8 / 1-3 RK10 / 1-3 RK12 / 1-3	

 (30+3 and 25 means week 33/2024)	SET 1 week and year set	RK3 / SET1 /..(year) RK4 / SET1 /..(year) RK5 / SET1 /..(year) RK6 / SET1 /..(year)	RK8 / SET1 /..(year) RK10 / SET1 /..(year) RK12 / SET1 /..(year)
 (20+3, 12 and 25 means 23.12.2025)	SET 3 date set	RK3 / SET3 /..(year) RK4 / SET3 /..(year) RK5 / SET3 /..(year) RK6 / SET3 /..(year)	RK8 / SET3 /..(year) RK10 / SET3 /..(year) RK12 / SET3 /..(year)
 (1st quarter 2025)	quarter + year	RK3 / 1-4 /..(year) RK4 / 1-4 /..(year) RK5 / 1-4 /..(year) RK6 / 1-4 /..(year)	RK8 / 1-4 /..(year) RK10 / 1-4 /..(year) RK12 / 1-4 /..(year)
	letters A-L	RK3 / A-L RK4 / A-L RK5 / A-L RK6 / A-L	RK8 / A-L RK10 / A-L RK12 / A-L
	letters M-X	RK3 / M-X RK4 / M-X RK5 / M-X RK6 / M-X	RK8 / M-X RK10 / M-X RK12 / M-X
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	RK3 /..(symbol) RK4 /..(symbol) RK5 /..(symbol) RK6 /..(symbol)	RK8 /..(symbol) RK10 /..(symbol) RK12 /..(symbol)
	sleeve without engraving	RK3 RK4 RK5 RK6	RK8 RK10 RK12

 (e.g. 25 = 2025)	year and arrow	RE3 /..(year) RE4 /..(year) RE5 /..(year) RE6 /..(year)	RE8 /..(year) RE10 /..(year) RE12 /..(year)
	arrow	RE3 RE4 RE5 RE6	RE8 RE10 RE12
 (xx)	numbers/letters according to customers preference (max. 2 digits)	RE3 /..(symbol) RE4 /..(symbol) RE5 /..(symbol) RE6 /..(symbol)	RE8 /..(symbol) RE10 /..(symbol) RE12 /..(symbol)

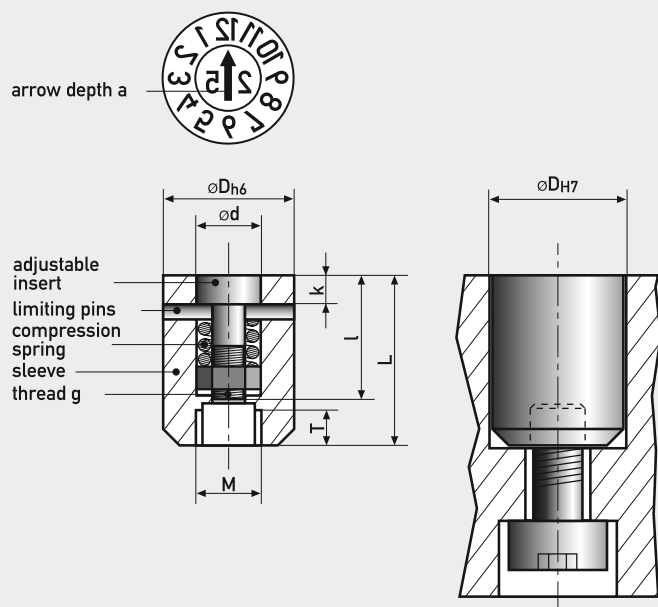


Date stamp (short version with latching function without height adjustment Ø3 to Ø12mm

...increased torsional strength and more convenient operation for general injection moulding applications

Registered utility model: DE 20 2019 000 884.5

Description / Dimension table



- **Latching function for exact setting and increased anti-twist protection**
- Without height adjustment
- **Thread for fastening in the mould**
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	3	4	5	6	8	10	12
	L	7	8	12	12	14	16	20
	M	2	2	3	3	4	5	5
	T	2	2	3	3	3	3,5	4,5
adjustable insert	d	1,5	2,1	2,6	3,2	4,2	5	6,2
	k	0,8	1	1,6	1,7	1,9	2,2	2,6
	l	3,9	4,9	7,8	7,8	9,8	11,8	13,8
	g	M0,8x0,2	M1x0,2	M1,1x0,2	M1,4x0,2	M2x0,25	M2,3x0,25	M3x0,35
	a	0,3	0,3	0,35	0,4	0,4	0,5	0,6

material: 1.4034, hardened

Adjustment

Set the adjustment insert clockwise or anti-clockwise.
The insert **snaps in hearably** at the desired mark.

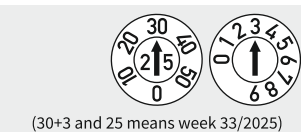
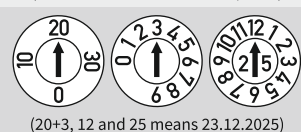
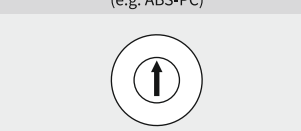


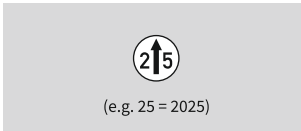
Change

unscrew the adjustable insert anti-clockwise
and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	RKG3 / 1-12 / ..(year) RKG4 / 1-12 / ..(year) RKG5 / 1-12 / ..(year) RKG6 / 1-12 / ..(year)		RKG8 / 1-12 / ..(year) RKG10 / 1-12 / ..(year) RKG12 / 1-12 / ..(year)	
 (december)	months	RKG3 / 1-12 RKG4 / 1-12 RKG5 / 1-12 RKG6 / 1-12		RKG8 / 1-12 RKG10 / 1-12 RKG12 / 1-12	
 (2025)	6 years (year + 5)	RKG3 / ..(year)+5 RKG4 / ..(year)+5 RKG5 / ..(year)+5 RKG6 / ..(year)+5		RKG8 / ..(year)+5 RKG10 / ..(year)+5 RKG12 / ..(year)+5	
 (2025)	12 years (year + 11)	RKG3 / ..(year)+11 RKG4 / ..(year)+11 RKG5 / ..(year)+11 RKG6 / ..(year)+11		RKG8 / ..(year)+11 RKG10 / ..(year)+11 RKG12 / ..(year)+11	
	numbers 0-9	RKG3 / 0-9 RKG4 / 0-9 RKG5 / 0-9 RKG6 / 0-9		RKG8 / 0-9 RKG10 / 0-9 RKG12 / 0-9	
 (2nd shift)	shift numbers	RKG3 / 1-3 RKG4 / 1-3 RKG5 / 1-3 RKG6 / 1-3		RKG8 / 1-3 RKG10 / 1-3 RKG12 / 1-3	

 SET 1 week and year set	RKG3 / SET1 /..(year) RKG4 / SET1 /..(year) RKG5 / SET1 /..(year) RKG6 / SET1 /..(year)	RKG8 / SET1 /..(year) RKG10 / SET1 /..(year) RKG12 / SET1 /..(year)
 SET 3 date set	RKG3 / SET3 /..(year) RKG4 / SET3 /..(year) RKG5 / SET3 /..(year) RKG6 / SET3 /..(year)	RKG8 / SET3 /..(year) RKG10 / SET3 /..(year) RKG12 / SET3 /..(year)
 quarter + year	RKG3 / 1-4 /..(year) RKG4 / 1-4 /..(year) RKG5 / 1-4 /..(year) RKG6 / 1-4 /..(year)	RKG8 / 1-4 /..(year) RKG10 / 1-4 /..(year) RKG12 / 1-4 /..(year)
 letters A-L	RKG3 / A-L RKG4 / A-L RKG5 / A-L RKG6 / A-L	RKG8 / A-L RKG10 / A-L RKG12 / A-L
 letters M-X	RKG3 / M-X RKG4 / M-X RKG5 / M-X RKG6 / M-X	RKG8 / M-X RKG10 / M-X RKG12 / M-X
 engraving according to customers preference (please enclosed drawing with order)	RKG3 /..(symbol) RKG4 /..(symbol) RKG5 /..(symbol) RKG6 /..(symbol)	RKG8 /..(symbol) RKG10 /..(symbol) RKG12 /..(symbol)
 sleeve without engraving	RKG3 RKG4 RKG5 RKG6	RKG8 RKG10 RKG12

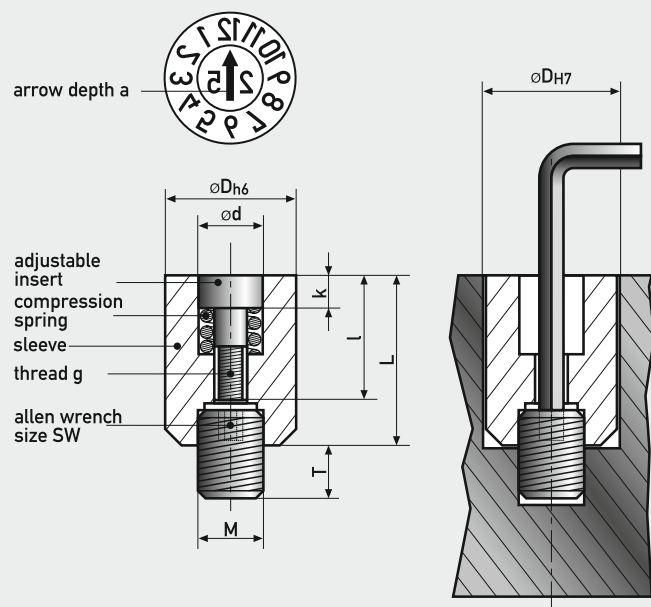
 year and arrow	RE3 /..(year) RE4 /..(year) RE5 /..(year) RE6 /..(year)	RE8 /..(year) RE10 /..(year) RE12 /..(year)
 arrow	RE3 RE4 RE5 RE6	RE8 RE10 RE12
 numbers/letters according to customers preference (max. 2 digits)	RE3 /..(symbol) RE4 /..(symbol) RE5 /..(symbol) RE6 /..(symbol)	RE8 /..(symbol) RE10 /..(symbol) RE12 /..(symbol)



Date stamp (short version Ø4 to Ø16mm mountable from the mould parting surface)

...small installation depth!

Description / Dimension table



- Complete stamp and insert from moulded side changeable
- Thread pin for fixing into the mould
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	4	5	6	8	10	12	16
	L	8	12	12	14	16	20	20
	M	2	3	3	4	5	5	5
	T	3	4	4	6	6	6	6
	SW	0,7	0,9	0,9	1,5	1,5	1,5	1,5
adjustable insert	d	2,1	3,1	3,1	4,4	5,2	6,2	8,2
	k	1,2	2	2	2,5	3	3	3,5
	l	4,7	7,8	7,8	9,8	11,8	13,8	13,8
	g	M1,1x0,25	M1,6x0,2	M1,6x0,2	M2,3x0,25	M2,5x0,35	M3x0,35	M4x0,35
	a	0,3	0,4	0,4	0,4	0,4	0,6	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise. If you handled correctly, the insert of a stamp with a diameter of 6mm, for example, is **max. 0,1mm below or above the upper edge of the sleeve**.

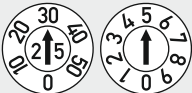
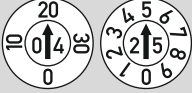


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise.



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	KKGS4 / 1-12 /..(year) KKGS5 / 1-12 /..(year) KKGS6 / 1-12 /..(year)		KKGS8 / 1-12 /..(year) KKGS10 / 1-12 /..(year) KKGS12 / 1-12 /..(year) KKGS16 / 1-12 /..(year)	
 (december)	months	KKGS4 / 1-12 KKGS5 / 1-12 KKGS6 / 1-12		KKGS8 / 1-12 KKGS10 / 1-12 KKGS12 / 1-12 KKGS16 / 1-12	
 (2025)	6 years (year + 5)	KKGS4 /..(year)+5 KKGS5 /..(year)+5 KKGS6 /..(year)+5		KKGS8 /..(year)+5 KKGS10 /..(year)+5 KKGS12 /..(year)+5 KKGS16 /..(year)+5	
 (2025)	12 years (year + 11)	KKGS4 /..(year)+11 KKGS5 /..(year)+11 KKGS6 /..(year)+11		KKGS8 /..(year)+11 KKGS10 /..(year)+11 KKGS12 /..(year)+11 KKGS16 /..(year)+11	
	numbers 0-9	KKGS4 / 0-9 KKGS5 / 0-9 KKGS6 / 0-9		KKGS8 / 0-9 KKGS10 / 0-9 KKGS12 / 0-9 KKGS16 / 0-9	
 (2nd shift)	shift numbers	KKGS4 / 1-3 KKGS5 / 1-3 KKGS6 / 1-3		KKGS8 / 1-3 KKGS10 / 1-3 KKGS12 / 1-3 KKGS16 / 1-3	

 (30+5 and 25 means week 35/2025)	SET 1 week and year set	KKGS4 / SET1 ../(year) KKGS5 / SET1 ../(year) KKGS6 / SET1 ../(year)	KKGS8 / SET1 ../(year) KKGS10 / SET1 ../(year) KKGS12 / SET1 ../(year) KKGS16 / SET1 ../(year)	
 (20+5, 04 and 25 means 25.04.2024)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KKGS4 / SET2 ../(year) KKGS5 / SET2 ../(year) KKGS6 / SET2 ../(year)	KKGS8 / SET2 ../(year) KKGS10 / SET2 ../(year) KKGS12 / SET2 ../(year) KKGS16 / SET2 ../(year)	
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KKGS4 / SET3 ../(year) KKGS5 / SET3 ../(year) KKGS6 / SET3 ../(year)	KKGS8 / SET3 ../(year) KKGS10 / SET3 ../(year) KKGS12 / SET3 ../(year) KKGS16 / SET3 ../(year)	
 (1st quarter 2025)	quarter + year	KKGS4 / 1-4 ../(year) KKGS5 / 1-4 ../(year) KKGS6 / 1-4 ../(year)	KKGS8 / 1-4 ../(year) KKGS10 / 1-4 ../(year) KKGS12 / 1-4 ../(year) KKGS16 / 1-4 ../(year)	
	letters A-M	KKGS4 / A-M KKGS5 / A-M KKGS6 / A-M	KKGS8 / A-M KKGS10 / A-M KKGS12 / A-M KKGS16 / A-M	
	letters N-Z	KKGS4 / N-Z KKGS5 / N-Z KKGS6 / N-Z	KKGS8 / N-Z KKGS10 / N-Z KKGS12 / N-Z KKGS16 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KKGS4 / ../(symbol) KKGS5 / ../(symbol) KKGS6 / ../(symbol)	KKGS8 / ../(symbol) KKGS10 / ../(symbol) KKGS12 / ../(symbol) KKGS16 / ../(symbol)	
 (day 30)	days	KKGS4 / 1-31 KKGS5 / 1-31 KKGS6 / 1-31	KKGS8 / 1-31 KKGS10 / 1-31 KKGS12 / 1-31 KKGS16 / 1-31	
	sleeve without engraving	KKGS4 KKGS5 KKGS6	KKGS8 KKGS10 KKGS12 KKGS16	

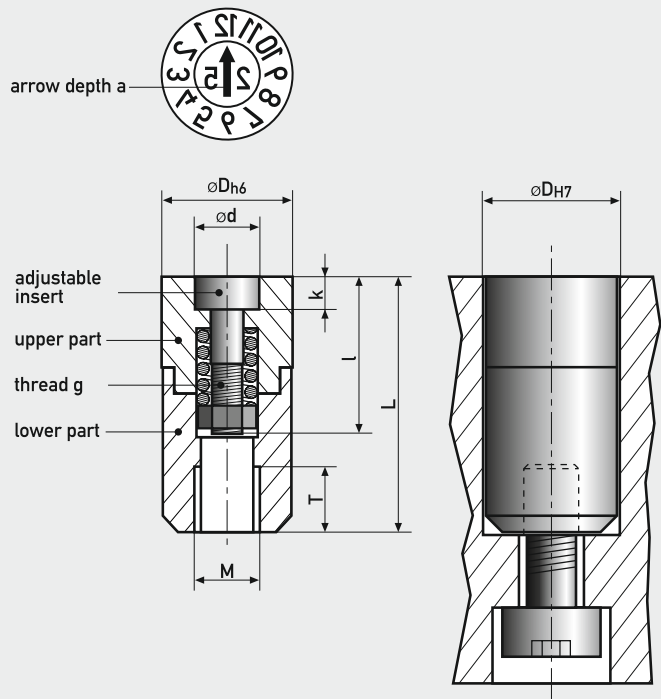
 (e.g. 25 = 2025)	year and arrow	EK4 / ../(year) EK5 / ../(year) EK6 / ../(year)	EK8 / ../(year) EK10 / ../(year) EK12 / ../(year) EK16 / ../(year)	
	arrow	EK4 EK5 EK6	EK8 EK10 EK12 EK16	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	EK4 / ../(symbol) EK5 / ../(symbol) EK6 / ../(symbol)	EK8 / ../(symbol) EK10 / ../(symbol) EK12 / ../(symbol) EK16 / ../(symbol)	



Date stamp (Ø3 to Ø16mm without height adjustment)

...for general injection moulding applications

Description / Dimension table



- Without height adjustment
- Thread for fastening in the mould
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	3	4	5	6	8	10	12	16
	L	14	14	17	17	20	20	25	33
	M	2	2	3	3	4	5	6	8
	T	3	2	3	3	4	4	6	8
adjustable insert	d	1,6	2,5	3,1	3,1	4,6	4,6	6,4	8,4
	k	2	2,3	2,8	2,8	4	4	4	5
	l	9	10,5	13	13	14	14	17	23
	g	M1x0,25	M1,4x0,2	M1,6x0,2	M1,6x0,2	M2,5x0,35	M2,5x0,35	M3x0,5	M3,5x0,6
	a	0,3	0,3	0,4	0,4	0,4	0,4	0,6	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.

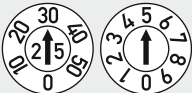
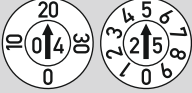


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise
bündig zur Hülse plus mind. 3 Umdrehungen



Type	Indicator	Order number	Price	Order number	Price
 (december 2025)	months + year	KS2003 / 1-12 /..(year) KS2004 / 1-12 /..(year) KS2005 / 1-12 /..(year) KS2006 / 1-12 /..(year)		KS2008 / 1-12 /..(year) KS2010 / 1-12 /..(year) KS2012 / 1-12 /..(year) KS2016 / 1-12 /..(year)	
 (december)	months	KS2003 / 1-12 KS2004 / 1-12 KS2005 / 1-12 KS2006 / 1-12		KS2008 / 1-12 KS2010 / 1-12 KS2012 / 1-12 KS2016 / 1-12	
 (2025)	6 years (year + 5)	KS2003 /..(year)+5 KS2004 /..(year)+5 KS2005 /..(year)+5 KS2006 /..(year)+5		KS2008 /..(year)+5 KS2010 /..(year)+5 KS2012 /..(year)+5 KS2016 /..(year)+5	
 (2025)	12 years (year + 11)	KS2003 /..(year)+11 KS2004 /..(year)+11 KS2005 /..(year)+11 KS2006 /..(year)+11		KS2008 /..(year)+11 KS2010 /..(year)+11 KS2012 /..(year)+11 KS2016 /..(year)+11	
 (2nd shift)	numbers 0-9	KS2003 / 0-9 KS2004 / 0-9 KS2005 / 0-9 KS2006 / 0-9		KS2008 / 0-9 KS2010 / 0-9 KS2012 / 0-9 KS2016 / 0-9	
 (2nd shift)	shift numbers	KS2003 / 1-3 KS2004 / 1-3 KS2005 / 1-3 KS2006 / 1-3		KS2008 / 1-3 KS2010 / 1-3 KS2012 / 1-3 KS2016 / 1-3	

 (30+5 and 25 means week 33/2025)	SET 1 week and year set	KS2003 / SET1 /..(year) KS2004 / SET1 /..(year) KS2005 / SET1 /..(year) KS2006 / SET1 /..(year)	KS2008 / SET1 /..(year) KS2010 / SET1 /..(year) KS2012 / SET1 /..(year) KS2016 / SET1 /..(year)	
 (20+5, 04 and 25 means 25.04.2025)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KS2003 / SET2 /..(year) KS2004 / SET2 /..(year) KS2005 / SET2 /..(year) KS2006 / SET2 /..(year)	KS2008 / SET2 /..(year) KS2010 / SET2 /..(year) KS2012 / SET2 /..(year) KS2016 / SET2 /..(year)	
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KS2003 / SET3 /..(year) KS2004 / SET3 /..(year) KS2005 / SET3 /..(year) KS2006 / SET3 /..(year)	KS2008 / SET3 /..(year) KS2010 / SET3 /..(year) KS2012 / SET3 /..(year) KS2016 / SET3 /..(year)	
 (1st quarter 2025)	quarter + year	KS2003 / 1-4 /..(year) KS2004 / 1-4 /..(year) KS2005 / 1-4 /..(year) KS2006 / 1-4 /..(Jahr)	KS2008 / 1-4 /..(year) KS2010 / 1-4 /..(year) KS2012 / 1-4 /..(year) KS2016 / 1-4 /..(year)	
	letters A-M	KS2003 / A-M KS2004 / A-M KS2005 / A-M KS2006 / A-M	KS2008 / A-M KS2010 / A-M KS2012 / A-M KS2016 / A-M	
	letters N-Z	KS2003 / N-Z KS2004 / N-Z KS2005 / N-Z KS2006 / N-Z	KS2008 / N-Z KS2010 / N-Z KS2012 / N-Z KS2016 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KS2003 /..(symbol) KS2004 /..(symbol) KS2005 /..(symbol) KS2006 /..(symbol)	KS2008 /..(symbol) KS2010 /..(symbol) KS2012 /..(symbol) KS2016 /..(symbol)	
 (day 30)	days	KS2003 / 1-31 KS2004 / 1-31 KS2005 / 1-31 KS2006 / 1-31	KS2008 / 1-31 KS2010 / 1-31 KS2012 / 1-31 KS2016 / 1-31	
	sleeve without engraving	KS2003 KS2004 KS2005 KS2006	KS2008 KS2010 KS2012 KS2016	

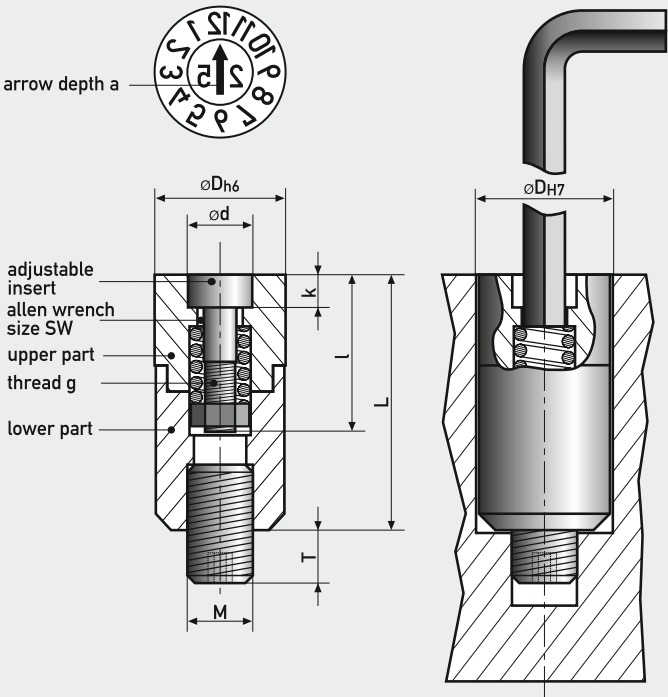
 (e.g. 25 = 2025)	year and arrow	ES3 /..(year) ES4 /..(year) ES5 /..(year) ES6 /..(year)	ES8 /..(year) ES10 /..(year) ES12 /..(year) ES16 /..(year)	
	arrow	ES3 ES4 ES5 ES6	ES8 ES10 ES12 ES16	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	ES3 /..(symbol) ES4 /..(symbol) ES5 /..(symbol) ES6 /..(symbol)	ES8 /..(symbol) ES10 /..(symbol) ES12 /..(symbol) ES16 /..(symbol)	



Date stamp (Ø3 to Ø16mm without height adjustment mountable from the mould

...for general injection moulding applications

Description / Dimension table



- Without height adjustment
- Complete stamp and insert from moulded side changeable
- Thread pin for fixing into the mould
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	3	4	5	6	8	10	12	16
	L	14	14	17	17	20	20	25	33
	M	2	2	3	3	4	5	6	8
	T	3	3	4	4	4	5	6	6
	SW	1,2	1,5	2	2	3	3	4	4
adjustable insert	d	1,6	2,5	3,1	3,1	4,6	4,6	6,4	8,4
	k	2	2,3	2,8	2,8	4	4	4	5
	l	9	10,5	13	13	14	14	17	23
	g	M1x0,25	M1,4x0,2	M1,6x0,2	M1,6x0,2	M2,5x0,35	M2,5x0,35	M3x0,5	M3,5x0,6
	a	0,3	0,3	0,4	0,4	0,4	0,4	0,6	0,6

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.

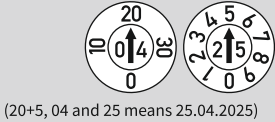
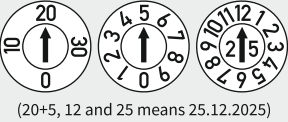


Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise
bündig zur Hülse plus mind. 3 Umdrehungen einschrauben.



Type	Indicator	Order number	Price	Order number	Preis
 (december 2025)	months + year	KSSK2003 / 1-12 /..(year) KSSK2004 / 1-12 /..(year) KSSK2005 / 1-12 /..(year) KSSK2006 / 1-12 /..(year)		KSSK2008 / 1-12 /..(year) KSSK2010 / 1-12 /..(year) KSSK2012 / 1-12 /..(year) KSSK2016 / 1-12 /..(year)	
 (december)	months	KSSK2003 / 1-12 KSSK2004 / 1-12 KSSK2005 / 1-12 KSSK2006 / 1-12		KSSK2008 / 1-12 KSSK2010 / 1-12 KSSK2012 / 1-12 KSSK2016 / 1-12	
 (2025)	6 years (year + 5)	KSSK2003 /..(year)+5 KSSK2004 /..(year)+5 KSSK2005 /..(year)+5 KSSK2006 /..(year)+5		KSSK2008 /..(year)+5 KSSK2010 /..(year)+5 KSSK2012 /..(year)+5 KSSK2016 /..(year)+5	
 (2025)	12 years (year + 11)	KSSK2003 /..(year)+11 KSSK2004 /..(year)+11 KSSK2005 /..(year)+11 KSSK2006 /..(year)+11		KSSK2008 /..(year)+11 KSSK2010 /..(year)+11 KSSK2012 /..(year)+11 KSSK2016 /..(year)+11	
 (0)	numbers 0-9	KSSK2003 / 0-9 KSSK2004 / 0-9 KSSK2005 / 0-9 KSSK2006 / 0-9		KSSK2008 / 0-9 KSSK2010 / 0-9 KSSK2012 / 0-9 KSSK2016 / 0-9	
 (2nd shift)	shift numbers	KSSK2003 / 1-3 KSSK2004 / 1-3 KSSK2005 / 1-3 KSSK2006 / 1-3		KSSK2008 / 1-3 KSSK2010 / 1-3 KSSK2012 / 1-3 KSSK2016 / 1-3	

 (30+5 and 25 means week 35/2025)	SET 1 week and year set	KSSK2003 / SET1 /..(year) KSSK2004 / SET1 /..(year) KSSK2005 / SET1 /..(year) KSSK2006 / SET1 /..(year)	KSSK2008 / SET1 /..(year) KSSK2010 / SET1 /..(year) KSSK2012 / SET1 /..(year) KSSK2016 / SET1 /..(year)	
 (20+5, 04 and 25 means 25.04.2025)	SET 2 date set The monthly insert must be changed every month. (Monthly insert are included!)	KSSK2003 / SET2 /..(year) KSSK2004 / SET2 /..(year) KSSK2005 / SET2 /..(year) KSSK2006 / SET2 /..(year)	KSSK2008 / SET2 /..(year) KSSK2010 / SET2 /..(year) KSSK2012 / SET2 /..(year) KSSK2016 / SET2 /..(year)	
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date set	KSSK2003 / SET3 /..(year) KSSK2004 / SET3 /..(year) KSSK2005 / SET3 /..(year) KSSK2006 / SET3 /..(year)	KSSK2008 / SET3 /..(year) KSSK2010 / SET3 /..(year) KSSK2012 / SET3 /..(year) KSSK2016 / SET3 /..(year)	
 (1st quarter 2025)	quarter + year	KSSK2003 / 1-4 /..(year) KSSK2004 / 1-4 /..(year) KSSK2005 / 1-4 /..(year) KSSK2006 / 1-4 /..(year)	KSSK2008 / 1-4 /..(year) KSSK2010 / 1-4 /..(year) KSSK2012 / 1-4 /..(year) KSSK2016 / 1-4 /..(year)	
	letters A-M	KSSK2003 / A-M KSSK2004 / A-M KSSK2005 / A-M KSSK2006 / A-M	KSSK2008 / A-M KSSK2010 / A-M KSSK2012 / A-M KSSK2016 / A-M	
	letters N-Z	KSSK2003 / N-Z KSSK2004 / N-Z KSSK2005 / N-Z KSSK2006 / N-Z	KSSK2008 / N-Z KSSK2010 / N-Z KSSK2012 / N-Z KSSK2016 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	KSSK2003 /..(symbol) KSSK2004 /..(symbol) KSSK2005 /..(symbol) KSSK2006 /..(symbol)	KSSK2008 /..(symbol) KSSK2010 /..(symbol) KSSK2012 /..(symbol) KSSK2016 /..(symbol)	
 (day 30)	days	KSSK2003 / 1-31 KSSK2004 / 1-31 KSSK2005 / 1-31 KSSK2006 / 1-31	KSSK2008 / 1-31 KSSK2010 / 1-31 KSSK2012 / 1-31 KSSK2016 / 1-31	
	sleeve without engraving	KSSK2003 KSSK2004 KSSK2005 KSSK2006	KSSK2008 KSSK2010 KSSK2012 KSSK2016	

 (e.g. 25 = 2025)	year and arrow	ES3 /..(year) ES4 /..(year) ES5 /..(year) ES6 /..(year)	ES8 /..(year) ES10 /..(year) ES12 /..(year) ES16 /..(year)	
	arrow	ES3 ES4 ES5 ES6	ES8 ES10 ES12 ES16	
 (xx)	numbers/letters according to customers preference (max. 2 digits)	ES3 /..(symbol) ES4 /..(symbol) ES5 /..(symbol) ES6 /..(symbol)	ES8 /..(symbol) ES10 /..(symbol) ES12 /..(symbol) ES16 /..(symbol)	



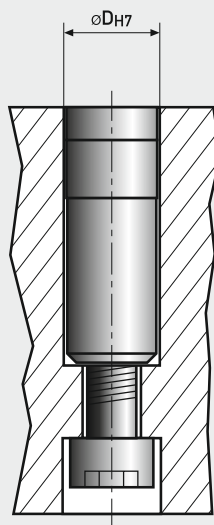
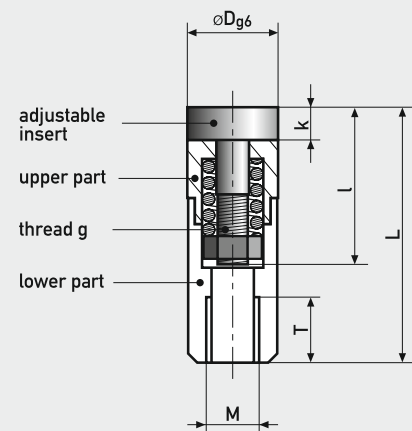
Date stamp (Ø3 to Ø6mm without height adjustment)

...for general injection moulding applications

Description / Dimension table

marking at the mould

marking deepened



• Without height adjustment

• Thread for fastening in the mould

- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm

D	3	4	5	6
sleeve				
L	14	14	17	17
M	2	2	3	3
T	3	2	3	3
adjust. insert				
k	2	2,3	2,8	2,8
l	9	10,5	13	13
g	M1x0,25	M1,4x0,2	M1,6x0,2	M1,6x0,2
a	0,3	0,3	0,4	0,4

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.



Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise flush with the sleeve and additionally at least 3 turns.



Type	Indicator	Order ID complete stamp	Price	Order ID Insert	Price
	months + year	KS3003 / 1-12 / ..(year) KS3004 / 1-12 / ..(year)		ES3003 / 1-12 / ..(year) ES3004 / 1-12 / ..(year)	
	months	KS3003 / 1-12 KS3004 / 1-12		ES3003 / 1-12 ES3004 / 1-12	
	4 years (year + 3)	KS3003 / ..(year)+3 KS3004 / ..(year)+3		ES3003 / ..(year)+3 ES3004 / ..(year)+3	
	year and arrow	KS3003 / ..(year) KS3004 / ..(year) KS3005 / ..(year) KS3006 / ..(year)		ES3003 / ..(year) ES3004 / ..(year) ES3005 / ..(year) ES3006 / ..(year)	
	week 1-52 + year	KS3004 / 1-52 / ..(year) KS3005 / 1-52 / ..(year) KS3006 / 1-52 / ..(year)		ES3004 / 1-52 / ..(year) ES3005 / 1-52 / ..(year) ES3006 / 1-52 / ..(year)	
	week 14-52 + year	KS3004 / 14-52 / ..(year) KS3005 / 14-52 / ..(year) KS3006 / 14-52 / ..(year)		ES3004 / 14-52 / ..(year) ES3005 / 14-52 / ..(year) ES3006 / 14-52 / ..(year)	
	week 27-52 + year	KS3004 / 27-52 / ..(year) KS3005 / 27-52 / ..(year) KS3006 / 27-52 / ..(year)		ES3004 / 27-52 / ..(year) ES3005 / 27-52 / ..(year) ES3006 / 27-52 / ..(year)	
	week 40-52 + year	KS3004 / 40-52 / ..(year) KS3005 / 40-52 / ..(year) KS3006 / 40-52 / ..(year)		ES3004 / 40-52 / ..(year) ES3005 / 40-52 / ..(year) ES3006 / 40-52 / ..(year)	



Date stamp (Ø3 to Ø6mm without height adjustment mountable from the mould parting surface)

...for general injection moulding applications

Description / Dimension table

marking at the mould

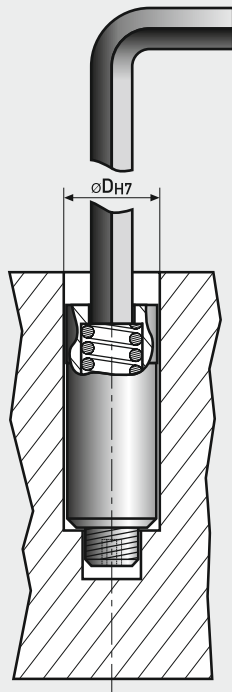
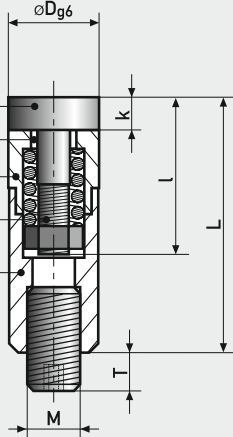
marking deepened

adjustable insert
allen wrench
size SW

upper part

thread g

lower part



- Without height adjustment
- Complete stamp and insert from moulded side changeable
- Thread pin for fixing into the mould
- Engraving mirrored, recessed

Dimension table in mm

D	3	4	5	6
sleeve				
L	14	14	17	17
M	2	2	3	3
T	3	3	4	4
SW	1,2	1,5	2	2
adjust. insert				
k	2	2,3	2,8	2,8
l	9	10,5	13	13
g	M1x0,25	M1,4x0,2	M1,6x0,2	M1,6x0,2
a	0,3	0,3	0,4	0,4

material: 1.4034, hardened (special material on request!)

Adjustment

Set the adjustment insert clockwise or anti-clockwise.



Change

unscrew the adjustable insert anti-clockwise and screw in the new adjustable insert clockwise flush with the sleeve and additionally at least 3 turns.

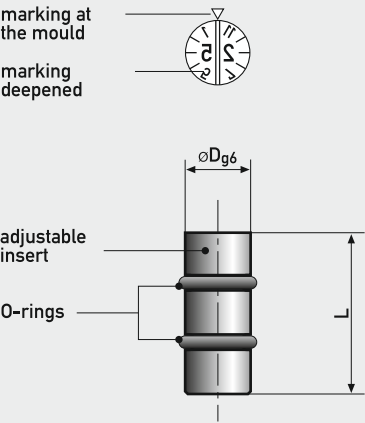


Type	Indicator	Order ID complete stamp	Price	Order ID Insert	Price
	months + year	KSSK3003 / 1-12 / ..(year) KSSK3004 / 1-12 / ..(year)		ES3003 / 1-12 / ..(year) ES3004 / 1-12 / ..(year)	
	year	KSSK3003 / 1-12 KSSK3004 / 1-12		ES3003 / 1-12 ES3004 / 1-12	
	4 years (year + 3)	KSSK3003 / ..(year)+3 KSSK3004 / ..(year)+3		ES3003 / ..(year)+3 ES3004 / ..(year)+3	
	year and arrow	KSSK3003 / ..(year) KSSK3004 / ..(year) KSSK3005 / ..(year) KSSK3006 / ..(year)		ES3003 / ..(year) ES3004 / ..(year) ES3005 / ..(year) ES3006 / ..(year)	
	week 1-52 + year	KSSK3004 / 1-52 / ..(year) KSSK3005 / 1-52 / ..(year) KSSK3006 / 1-52 / ..(year)		ES3004 / 1-52 / ..(year) ES3005 / 1-52 / ..(year) ES3006 / 1-52 / ..(year)	
	week 14-52 + year	KSSK3004 / 14-52 / ..(year) KSSK3005 / 14-52 / ..(year) KSSK3006 / 14-52 / ..(year)		ES3004 / 14-52 / ..(year) ES3005 / 14-52 / ..(year) ES3006 / 14-52 / ..(year)	
	week 27-52 + year	KSSK3004 / 27-52 / ..(year) KSSK3005 / 27-52 / ..(year) KSSK3006 / 27-52 / ..(year)		ES3004 / 27-52 / ..(year) ES3005 / 27-52 / ..(year) ES3006 / 27-52 / ..(year)	
	week 40-52 + year	KSSK3004 / 40-52 / ..(year) KSSK3005 / 40-52 / ..(year) KSSK3006 / 40-52 / ..(year)		ES3004 / 40-52 / ..(year) ES3005 / 40-52 / ..(year) ES3006 / 40-52 / ..(year)	



Date pins (standard Ø2 to Ø4mm)

Description / Dimension table



- **O-rings temperature resistant to 200°C**
- Mountable from mould side
- Engraving mirrored, recessed

Dimension table in mm

D	2	3	4
L	14	14	14

material: 1.4034, hardened

Order key and example

DS S 4 / 1 - 12 / 25

date pin (DS)
standard version (S)
pin diameter (e.g.: d = Ø 4)
front engraving (e.g.: 1-12 / 2025)

Type	Indicator	Order number	Price
	months + year	DSS2 / 1-12 /..(year) DSS3 / 1-12 /..(year) DSS4 / 1-12 /..(year)	
	months	DSS2 / 1-12 DSS3 / 1-12 DSS4 / 1-12	
	4 years (year+3)	DSS2 /..(year)+3 DSS3 /..(year)+3 DSS4 /..(year)+3	
	marker elektrode	ME	

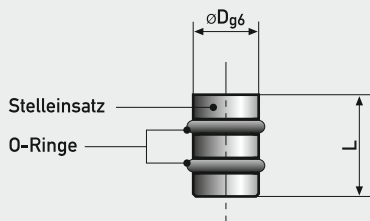
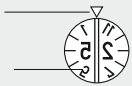


Date pin (short version Ø2 to Ø4mm)

Description / Dimension table

marking at
the mould

marking
deepened



- **O-rings temperature resistant to 200°C**
- Mountable from mould side
- Engraving mirrored, recessed

Dimension table in mm

D	2	3	4
L	4	4	5

material: 1.4034, hardened

Order key and example

date pin (DS)
short version (S)
pin diameter (e.g.: d = Ø 4)
front engraving (e.g.: 1-12 / 2025)

DS K 4 / 1 - 12 / 25



Type	Indicator	Order number	Price
	months + year	DSK2 / 1-12 /..(year) DSK3 / 1-12 /..(year) DSK4 / 1-12 /..(year)	
	months	DSK2 / 1-12 DSK3 / 1-12 DSK4 / 1-12	
	4 years (year+3)	DSK2 /..(year)+3 DSK3 /..(year)+3 DSK4 /..(year)+3	
	marker elektrode	ME	

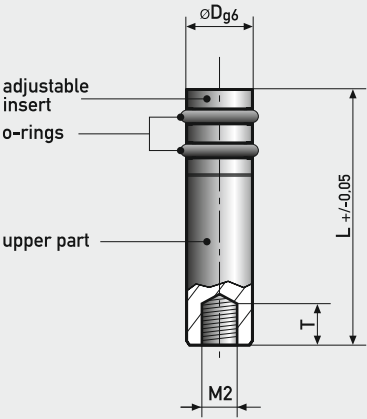


Date stamp without height adjustment (Ø3 to Ø4mm)

...particularly suitable for thin-walled parts and low-viscosity media (e.g. rubber, etc.)

Description / Dimension table

marking at the mould
marking deepened
types see lists



- O-rings temperature resistant to 200°C
- Thread for fastening in the mould
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm (*Ø5 to Ø12mm on page 32 and 33)

D	3	4	5*	6*	8*	10*	12*
d	-	-	3	3	4	5	6
L	14	17	17	17	20	20	25
M	2	2	3	3	4	5	6
T	2	2	3	3	5	5	6
a	0.3	0.3	0.4	0.4	0.4	0.4	0.6

material: 1.4034, hardened

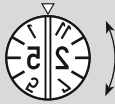
Fixing and adjustment

- Mount the lower part.
- Insert the insert by turning clockwise and anti-clockwise under slight pressure and set the desired position.

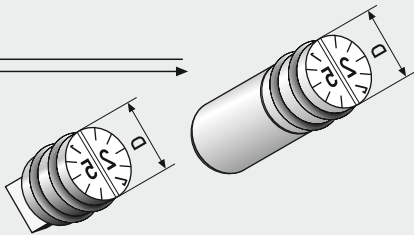
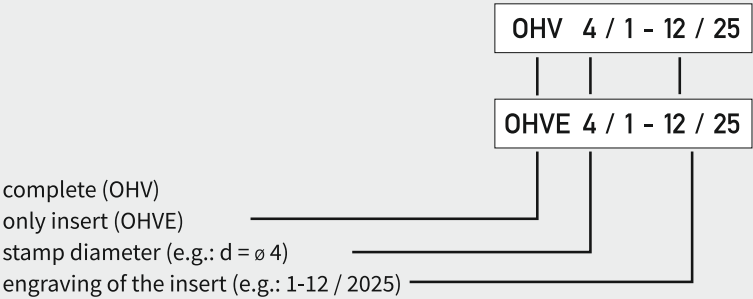


Change

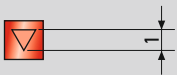
- Turn the insert clockwise as far as it will go, then turn the insert anti-clockwise until the insert can be removed.
- Insert the new insert by turning it clockwise and anti-clockwise while applying slight pressure.



Order key and example



Type	Indicator	Order number	Order number
	months + year	OHV3 / 1-12 / ..(year) OHV4 / 1-12 / ..(year)	OHVE3 / 1-12 / ..(year) OHVE4 / 1-12 / ..(year)
	months	OHV3 / 1-12 OHV4 / 1-12	OHVE3 / 1-12 OHVE4 / 1-12
	4 years (year+3)	OHV3 / ..(year)+3 OHV4 / ..(year)+3	OHVE3 / ..(year)+3 OHVE4 / ..(year)+3
	letters A-F	OHV3 / A-F OHV4 / A-F	OHVE3 / A-F OHVE4 / A-F



marker elektrode

ME

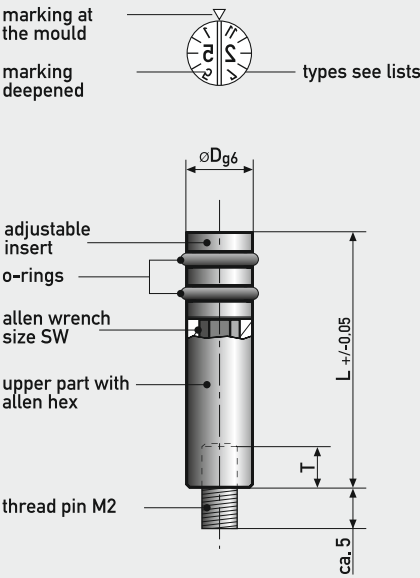


Date stamp without height adjustment (Ø3 to Ø4mm)

mountable from the mould parting surface

...particularly suitable for thin-walled parts and low-viscosity media (e.g. rubber, etc.)

Description / Dimension table



- Complete stamp and insert from moulded side changeable
- O-rings temperature resistant to 200°C
- Thread for fastening in the mould
- Engraving mirrored, recessed

Dimension table in mm (*Ø5 to Ø12mm on page 34 and 35)

D	3	4	5*	6*	8*	10*	12*
d	-	-	3	3	4	5	6
L	14	17	17	17	20	20	25
M	2	2	3	3	4	5	6
T	2	2	3	3	5	5	6
a	0.3	0.3	0.4	0.4	0.4	0.4	0.6
SW	2	3	2	2	3	3	4

material: 1.4034, hardened

Fixing and adjustment

- Mount the lower part.
- Insert the insert by turning clockwise and anti-clockwise under slight pressure and set the desired position.

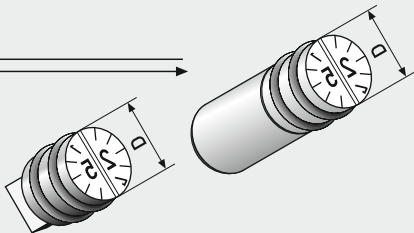
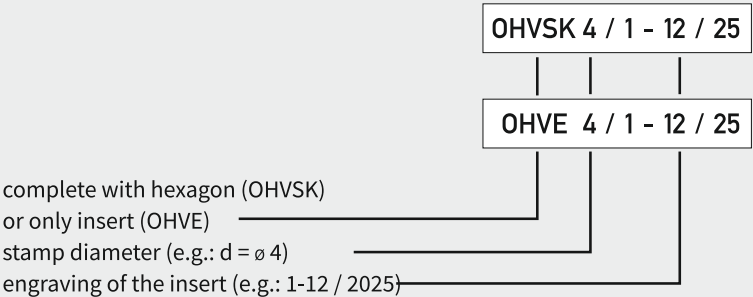


Change

- Turn the insert clockwise as far as it will go, then turn the insert anti-clockwise until the insert can be removed.
- Insert the new insert by turning it clockwise and anti-clockwise while applying slight pressure.



Order key and example



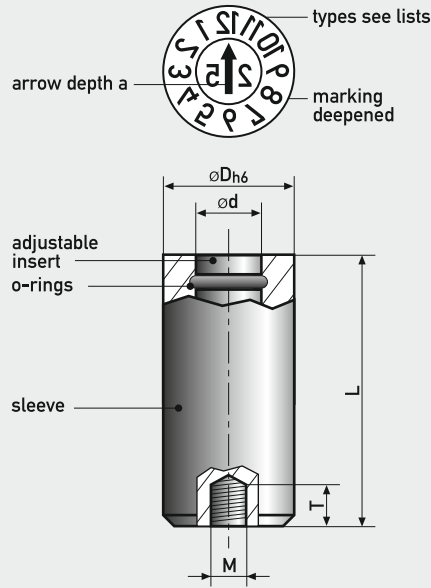
Type	Indicator	Order number	Order number
	months + year	OHVSK3 / 1-12 / ..(year) OHVSK4 / 1-12 / ..(year)	OHVE3 / 1-12 / ..(year) OHVE4 / 1-12 / ..(year)
	months	OHVSK3 / 1-12 OHVSK4 / 1-12	OHVE3 / 1-12 OHVE4 / 1-12
	4 years (year+3)	OHVSK3 / ..(year)+3 OHVSK4 / ..(year)+3	OHVE3 / ..(year)+3 OHVE4 / ..(year)+3
	letters A-F	OHVSK3 / A-F OHVSK4 / A-F	OHVE3 / A-F OHVE4 / A-F
	marker elektrode	ME	



Date stamp without height adjustment (Ø5 to Ø12mm).

...particularly suitable for thin-walled parts and low-viscosity media (e.g. rubber, etc.)

Description / Dimension table



- O-rings temperature resistant to 200°C
- Thread for fastening in the mould
- Adjustable insert changable from mould side
- Engraving mirrored, recessed

Dimension table in mm (*Ø3 and Ø4mm on page 30)

D	3*	4*	5	6	8	10	12
d	-	-	3	3	4	5	6
L	14	17	17	17	20	20	25
M	2	2	3	3	4	5	6
T	2	2	3	3	5	5	6
a	0,3	0,3	0,4	0,4	0,4	0,4	0,6

material: 1.4034, hardened

Fixing and adjustment

- Set the desired position.
- If the insert is blocked, turn approx. 3 turns to the left.
 - > The insert lifts. Then turn the insert approx. 90° to the right and then press it back into the mold.
 - > The insert sits flush and the adjustment range ist established.

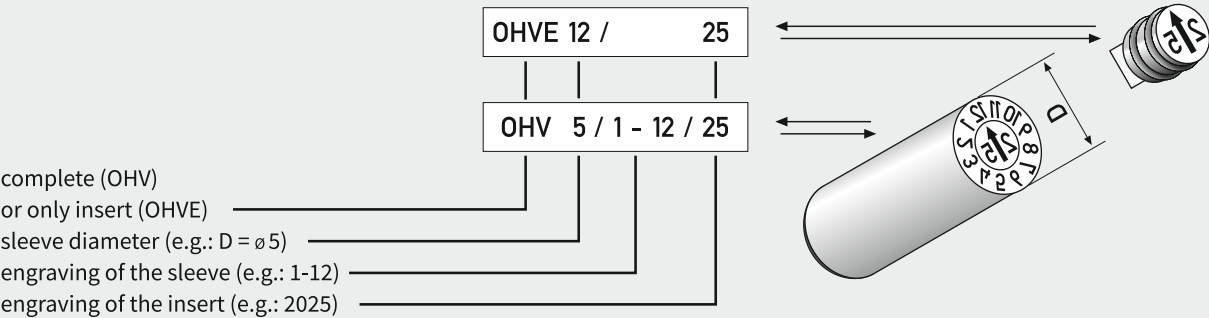


Change

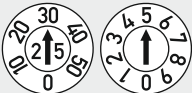
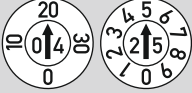
- Turn the insert clockwise as far as it will go, then turn the insert anti-clockwise until the insert can be removed.
- Insert the new insert by turning it clockwise and anti-clockwise while applying slight pressure.



Order key and example



Type	Indicator	Order number	Order number
 (december 2025)	months + year	OHV5 / 1-12 /..(year) OHV6 / 1-12 /..(year) OHV8 / 1-12 /..(year)	OHV10 / 1-12 /..(year) OHV12 / 1-12 /..(year)
 (december)	months	OHV5 / 1-12 OHV6 / 1-12 OHV8 / 1-12	OHV10 / 1-12 OHV12 / 1-12
 (2025)	6 years (year + 5)	OHV5 /..(year)+5 OHV6 /..(year)+5 OHV8 /..(year)+5	OHV10 /..(year)+5 OHV12 /..(year)+5
 (2025)	12 years (year + 11)	OHV5 /..(year)+11 OHV6 /..(year)+11 OHV8 /..(year)+11	OHV10 /..(year)+11 OHV12 /..(year)+11

 (30+5 and 25 means week35/2025)	SET 1 week and year-set	OHV5 / SET1 /..(year) OHV6 / SET1 /..(year) OHV8 / SET1 /..(year)	OHV10 / SET1 /..(year) OHV12 / SET1 /..(year)	
 (20+5, 04 and 25 means 25.04.2025)	SET 2 date-set The monthly insert must be changed every month. (Monthly insert are included!!)	OHV5 / SET2 /..(year) OHV6 / SET2 /..(year) OHV8 / SET2 /..(year)	OHV10 / SET2 /..(year) OHV12 / SET2 /..(year)	
 (20+5, 12 and 25 means 25.12.2025)	SET 3 date-set	OHV5 / SET3 /..(year) OHV6 / SET3 /..(year) OHV8 / SET3 /..(year)	OHV10 / SET3 /..(year) OHV12 / SET3 /..(year)	
	numbers 0-9	OHV5 / 0-9 OHV6 / 0-9 OHV8 / 0-9	OHV10 / 0-9 OHV12 / 0-9	
 (2nd shift)	shift numbers	OHV5 / 1-3 OHV6 / 1-3 OHV8 / 1-3	OHV10 / 1-3 OHV12 / 1-3	
 (1st quarter 2025)	quarter + year	OHV5 / 1-4 /..(year) OHV6 / 1-4 /..(year) OHV8 / 1-4 /..(year)	OHV10 / 1-4 /..(year) OHV12 / 1-4 /..(year)	
	letters A-M	OHV5 / A-M OHV6 / A-M OHV8 / A-M	OHV10 / A-M OHV12 / A-M	
	letters N-Z	OHV5 / N-Z OHV6 / N-Z OHV8 / N-Z	OHV10 / N-Z OHV12 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	OHV5 / ..(symbol) OHV6 / ..(symbol) OHV8 / ..(symbol)	OHV10 / ..(symbol) OHV12 / ..(symbol)	
 (day 30)	days	OHV5 / 1-31 OHV6 / 1-31 OHV8 / 1-31	OHV10 / 1-31 OHV12 / 1-31	
	sleeve without engraving	OHV5 OHV6 OHV8	OHV10 OHV12	

 (e.g. 25 = 2025)	year and arrow	OHVE5 / ..(year) OHVE6 / ..(year) OHVE8 / ..(year)	OHVE10 / ..(year) OHVE12 / ..(year)	
	arrow	OHVE5 OHVE6 OHVE8	OHVE10 OHVE12	
 (xx)	numbers/letters according to customers preference(max. 2 digits)	OHVE5 / ..(symbol) OHVE6 / ..(symbol) OHVE8 / ..(symbol)	OHVE10 / ..(symbol) OHVE12 / ..(symbol)	

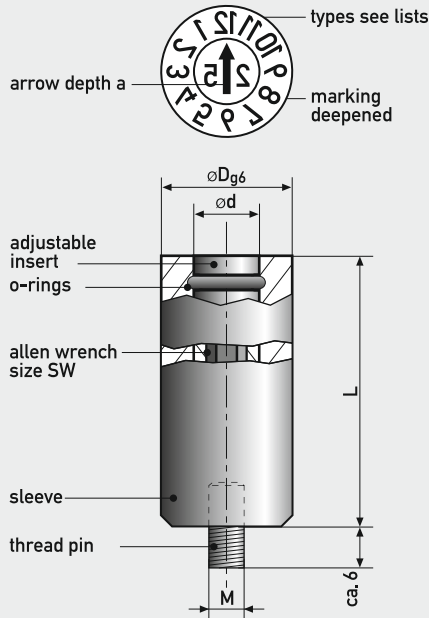


Date stamp without height adjustment (Ø5 to Ø12mm)

mountable from the mould parting surface

...particularly suitable for thin-walled parts and low-viscosity media (e.g. rubber, etc.)

Description / Dimension table



- Complete stamp and insert from moulded side changeable
- O-rings temperature resistant to 200°C
- Thread for fastening in the mould
- Engraving mirrored, recessed

Dimension table in mm (*Ø3 and Ø4mm on page 31)

D	3*	4*	5	6	8	10	12
d	-	-	3	3	4	5	6
L	14	17	17	17	20	20	25
M	2	2	3	3	4	5	6
T	2	2	3	3	5	5	6
a	0,3	0,3	0,4	0,4	0,4	0,4	0,6
SW	2	3	2	2	3	3	4

material: 1.4034, hardened

Fixing and adjustment

- Mount the sleeve from the mould side using a hexagon socket wrench.
- Insert the insert by turning clockwise and anti-clockwise under slight pressure and set the desired position.
- If the insert is blocked, turn approx. 3 turns to the left. The insert lifts. Then turn the insert approx. 90° to the right and then press it back into the mold. The insert sits flush and the adjustment range is established.



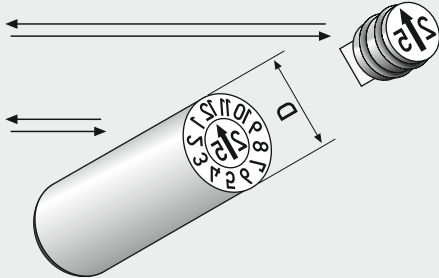
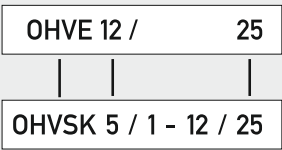
Change

- Turn the insert clockwise as far as it will go, then turn the insert anti-clockwise until the insert can be removed.
- Insert the new insert by turning it clockwise and anti-clockwise while applying slight pressure.



Order key and example

- complete with hexagon (OHVSK)
- or only insert (OHVE)
- sleeve diameter (e.g.: D = Ø5)
- engraving of the sleeve (e.g.: 1-12)
- engraving of the insert (e.g.: 2025)



Type	Indicator	Order number	Order number
 (december 2025)	months + year	OHVSK5 / 1-12 / ..(year) OHVSK6 / 1-12 / ..(year) OHVSK8 / 1-12 / ..(year)	OHVSK10 / 1-12 / ..(year) OHVSK12 / 1-12 / ..(year)
 (december)	months	OHVSK5 / 1-12 OHVSK6 / 1-12 OHVSK8 / 1-12	OHVSK10 / 1-12 OHVSK12 / 1-12
 (2025)	6 years (year + 5)	OHVSK5 / ..(year)+5 OHVSK6 / ..(year)+5 OHVSK8 / ..(year)+5	OHVSK10 / ..(year)+5 OHVSK12 / ..(year)+5
 (2025)	12 years (year + 11)	OHVSK5 / ..(year)+11 OHVSK6 / ..(year)+11 OHVSK8 / ..(year)+11	OHVSK10 / ..(year)+11 OHVSK12 / ..(year)+11

  (30+5 and 25 means week 35/2025)	SET 1 week- and year-set	OHVSK5 / SET1 /..(year) OHVSK6 / SET1 /..(year) OHVSK8 / SET1 /..(year)	OHVSK10 / SET1 /..(year) OHVSK12 / SET1 /..(year)	
  (20+5, 04 and 25 means 25.04.2025)	SET 2 date-set The monthly insert must be changed every month. (Monthly insert are included!)	OHVSK5 / SET2 /..(year) OHVSK6 / SET2 /..(year) OHVSK8 / SET2 /..(year)	OHVSK10 / SET2 /..(year) OHVSK12 / SET2 /..(year)	
   (20+5, 12 and 25 means 25.12.2025)	SET 3 date-set	OHVSK5 / SET3 /..(year) OHVSK6 / SET3 /..(year) OHVSK8 / SET3 /..(year)	OHVSK10 / SET3 /..(year) OHVSK12 / SET3 /..(year)	
	numbers 0-9	OHVSK5 / 0-9 OHVSK6 / 0-9 OHVSK8 / 0-9	OHVSK10 / 0-9 OHVSK12 / 0-9	
 (2nd shift)	shift numbers	OHVSK5 / 1-3 OHVSK6 / 1-3 OHVSK8 / 1-3	OHVSK10 / 1-3 OHVSK12 / 1-3	
 (1st quarter 2025)	quarter + year	OHVSK5 / 1-4 /..(year) OHVSK6 / 1-4 /..(year) OHVSK8 / 1-4 /..(year)	OHVSK10 / 1-4 /..(year) OHVSK12 / 1-4 /..(year)	
	letters A-M	OHVSK5 / A-M OHVSK6 / A-M OHVSK8 / A-M	OHVSK10 / A-M OHVSK12 / A-M	
	letters N-Z	OHVSK5 / N-Z OHVSK6 / N-Z OHVSK8 / N-Z	OHVSK10 / N-Z OHVSK12 / N-Z	
 (e.g. ABS-PC)	engraving according to customers preference (please enclosed drawing with order)	OHVSK5 /..(symbol) OHVSK6 /..(symbol) OHVSK8 /..(symbol)	OHVSK10 /..(symbol) OHVSK12 /..(symbol)	
 (day 30)	days	OHVSK5 / 1-31 OHVSK6 / 1-31 OHVSK8 / 1-31	OHVSK10 / 1-31 OHVSK12 / 1-31	
	sleeve without engraving	OHVSK5 OHVSK6 OHVSK8	OHVSK10 OHVSK12	

 (e.g. 25 = 2025)	year and arrow	OHVE5 /..(year) OHVE6 /..(year) OHVE8 /..(year)	OHVE10 /..(year) OHVE12 /..(year)	
	arrow	OHVE5 OHVE6 OHVE8	OHVE10 OHVE12	
 (xx)	numbers/letters according to customers preference(max. 2 digits)	OHVE5 /..(symbol) OHVE6 /..(symbol) OHVE8 /..(symbol)	OHVE10 /..(symbol) OHVE12 /..(symbol)	

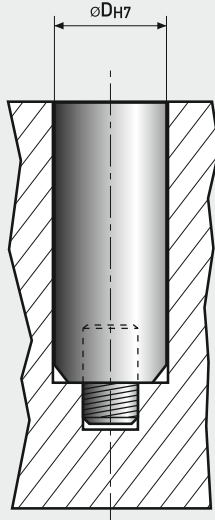
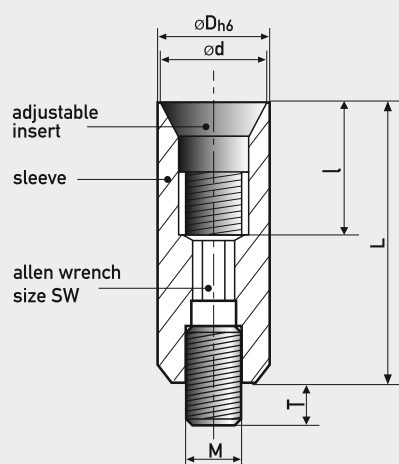
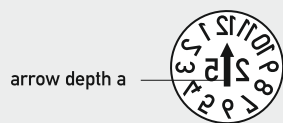


Die-cast date stamp (Ø4 to Ø8mm)

.. for all injection molding and die casting applications

Patent: DE 10 2010 035 647.6

Description / Dimension table



- Especially for all die casting processes (zinc, aluminium, etc.)
- Complete stamp and insert from moulded side changeable
- Without height adjustment, simple handling
- Thread for fastening in the mould
- Adjustable insert changable from mould side
- Increased production safety, no independant turning
- Robust design, no sensitive mechanics
- Engraving mirrored, recessed

Dimension table in mm

sleeve	D	4	5	6	8
	L	14	17	17	20
	M	2	3	3	4
	T	4,4	5	5	6,1
insert	SW	1,5	2	2,5	3
	d	3,7	4,7	5,7	7,6
	l	4,9	7,3	7,3	9,5
a		0,3	0,4	0,4	0,4

material: 1.4034, hardened (1.2343 on request)

DGE change

In contrast to our previous date stamps, the insert is not adjusted, but changed. You regularly receive a completely new, clean engraving image.

DGE function

Our die-cast system consists of a sleeve and several interchangeable inserts. All engravings that you know from us are also available as DGE!
Please note that an insert is required for each „setting“!

Order key and example

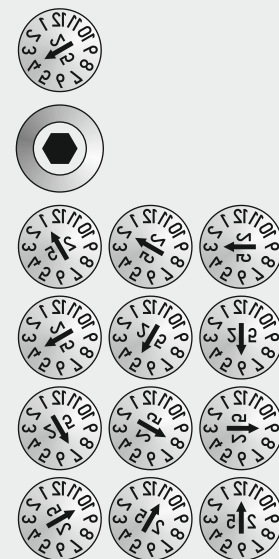
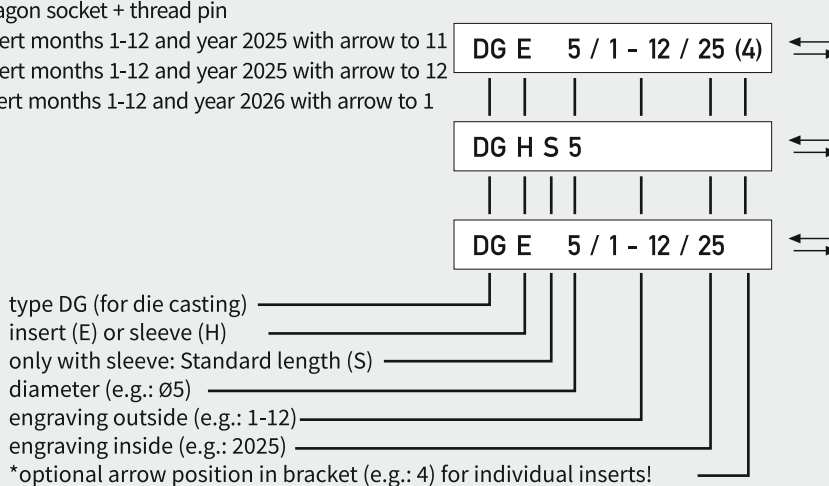
For example, if you want to mark the months november 2025 to january 2026 in Ø 6, you need:

1pcs. DGHS6 -> sleeve with hexagon socket + thread pin

1pcs. DGE6 / 1-12 / 25 (11) -> Insert months 1-12 and year 2025 with arrow to 11

1pcs. DGE6 / 1-12 / 25 (12) -> Insert months 1-12 and year 2025 with arrow to 12

1pcs. DGE6 / 1-12 / 26 (1) -> Insert months 1-12 and year 2026 with arrow to 1



Order number



sleeve (standard length)

DGHS4
DGHS5
DGHS6
DGHS8

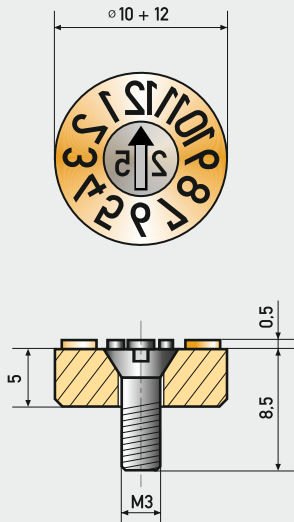
Type	Indicator	Order number (set)		Order number (single)	
 (december 2025)	months + year	DGE4 / 1-12 /..(year)		DGE4 / 1-12 /..(year) (e.g. 12)	
		DGE5 / 1-12 /..(year)		DGE5 / 1-12 /..(year) (e.g. 12)	
		DGE6 / 1-12 /..(year)		DGE6 / 1-12 /..(year) (e.g. 12)	
		DGE8 / 1-12 /..(year)		DGE8 / 1-12 /..(year) (e.g. 12)	
 (december)	months	DGE4 / 1-12		DGE4 / 1-12 (e.g. 12)	
		DGE5 / 1-12		DGE5 / 1-12 (e.g. 12)	
		DGE6 / 1-12		DGE6 / 1-12 (e.g. 12)	
		DGE8 / 1-12		DGE8 / 1-12 (e.g. 12)	
 (2025)	6 years (year + 5)	DGE4 /..(year)+5		DGE4 /..(year)+5 (e.g. 25)	
		DGE5 /..(year)+5		DGE5 /..(year)+5 (e.g. 25)	
		DGE6 /..(year)+5		DGE6 /..(year)+5 (e.g. 25)	
		DGE8 /..(year)+5		DGE8 /..(year)+5 (e.g. 25)	
 (2025)	12 years (year + 11)	DGE4 /..(year)+11		DGE4 /..(year)+11 (e.g. 25)	
		DGE5 /..(year)+11		DGE5 /..(year)+11 (e.g. 25)	
		DGE6 /..(year)+11		DGE6 /..(year)+11 (e.g. 25)	
		DGE8 /..(year)+11		DGE8 /..(year)+11 (e.g. 25)	
	numbers 0-9	DGE4 / 0-9		DGE4 / 0-9 (e.g. 5)	
		DGE5 / 0-9		DGE5 / 0-9 (e.g. 5)	
		DGE6 / 0-9		DGE6 / 0-9 (e.g. 5)	
		DGE8 / 0-9		DGE8 / 0-9 (e.g. 5)	
 (2nd shift)	shift numbers	DGE4 / 1-3		DGE4 / 1-3 (e.g. 2)	
		DGE5 / 1-3		DGE5 / 1-3 (e.g. 2)	
		DGE6 / 1-3		DGE6 / 1-3 (e.g. 2)	
		DGE8 / 1-3		DGE8 / 1-3 (e.g. 2)	
 (week 30)	weeks	DGE4 / 0-50		DGE4 / 0-50 (e.g. 30)	
		DGE5 / 0-50		DGE5 / 0-50 (e.g. 30)	
		DGE6 / 0-50		DGE6 / 0-50 (e.g. 30)	
		DGE8 / 0-50		DGE8 / 0-50 (e.g. 30)	
 (day 20)	days	DGE4 / 0-30		DGE4 / 0-30 (e.g. 20)	
		DGE5 / 0-30		DGE5 / 0-30 (e.g. 20)	
		DGE6 / 0-30		DGE6 / 0-30 (e.g. 20)	
		DGE8 / 0-30		DGE8 / 0-30 (e.g. 20)	
 5	numbers 0-9 and year (combinable with weeks and days)	DGE4 / 0-9 /..(year)		DGE4 / 0-9 /..(year) (e.g. 5)	
		DGE5 / 0-9 /..(year)		DGE5 / 0-9 /..(year) (e.g. 5)	
		DGE6 / 0-9 /..(year)		DGE6 / 0-9 /..(year) (e.g. 5)	
		DGE8 / 0-9 /..(year)		DGE8 / 0-9 /..(year) (e.g. 5)	
 (1st quarter 2025)	quarter + year	DGE4 / 1-4 /..(year)		DGE4 / 1-4 /..(year) (e.g. 1)	
		DGE5 / 1-4 /..(year)		DGE5 / 1-4 /..(year) (e.g. 1)	
		DGE6 / 1-4 /..(year)		DGE6 / 1-4 /..(year) (e.g. 1)	
		DGE8 / 1-4 /..(year)		DGE8 / 1-4 /..(year) (e.g. 1)	
	letters A-M	DGE4 / A-M		DGE4 / A-M (e.g. A)	
		DGE5 / A-M		DGE5 / A-M (e.g. A)	
		DGE6 / A-M		DGE6 / A-M (e.g. A)	
		DGE8 / A-M		DGE8 / A-M (e.g. A)	
	letters N-Z	DGE4 / N-Z		DGE4 / N-Z (e.g. N)	
		DGE5 / N-Z		DGE5 / N-Z (e.g. N)	
		DGE6 / N-Z		DGE6 / N-Z (e.g. N)	
		DGE8 / N-Z		DGE8 / N-Z (e.g. N)	



Date stamps for foam and deep-drawing molds (Ø10 to Ø12mm)

mirrored, 0,5mm raised engraved

Description / Dimension table



- Complete stamp and input from moulded side changeable
- Fixing into the mould with M3 thread
- Engraving mirrored, 0,5mm raised (*deepened slot in the arrow*)
- Special engravings (e.g. not mirrored) available

material: sleeve/adjustable disc MS58
clamping insert 1.4034, hardened

Mounting



Insert the sleeve and fasten using the clamping insert.

Setting



Release the clamping insert. Make the desired setting on the sleeve and tighten the clamping screw again.

Change



Remove the clamping insert. Take out the sleeve using the lifting thread (M4).

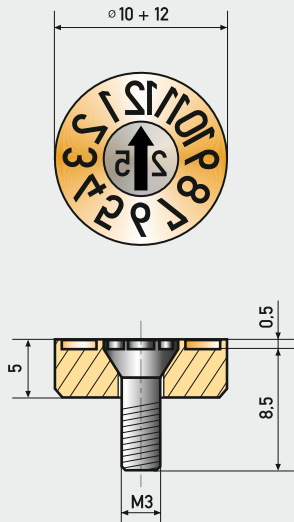
Type	Indicator	Order number	
 (december 2025)	months + year	KMS10 / 1-12 / ..(year) KMS12 / 1-12 / ..(year)	
 (december)	months	KMS10 / 1-12 KMS12 / 1-12	
 (2025)	6 years (year + 5)	KMS10 / ..(year)+5 KMS12 / ..(year)+5	
 (2025)	year and arrow	EMS10 / ..(year) EMS12 / ..(year)	
	arrow	EMS10 EMS12	



Date stamps for foam and deep-drawing molds (Ø10 to Ø12mm)

mirrored, *0,5mm*deepened engraved

Description / Dimension table



- Complete stamp and input from moulded side changeable
- Fixing into the mould with M3 thread
- Engraving mirrored, *0,5mm deepened*
- Special engravings (e.g. not mirrored) available

material: sleeve/adjustable disc MS58
clamping insert 1.4034, hardened

Mounting



Insert the sleeve and fasten using the clamping insert.

Setting



Release the clamping insert. Make the desired setting on the sleeve and tighten the clamping screw again.

Change



Remove the clamping insert. Take out the sleeve using the lifting thread (M4).

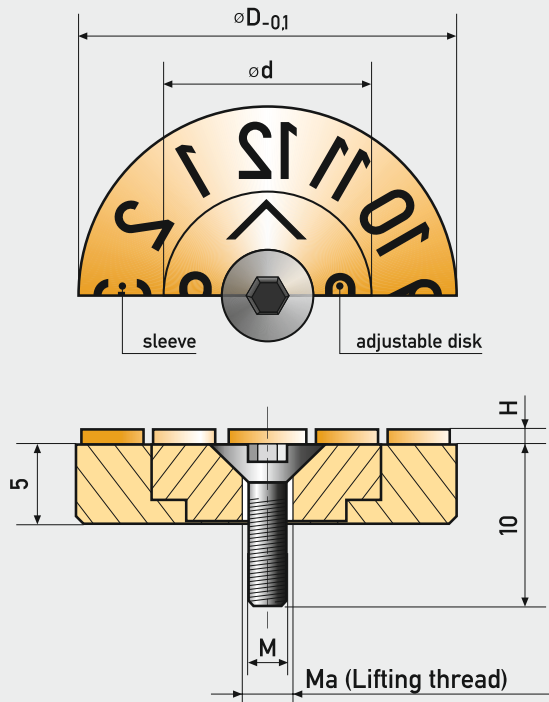
Type	Indicator	Order number	
 (december 2025)	months + year	KMSV10 / 1-12 /..(year) KMSV12 / 1-12 /..(year)	
 (december)	months	KMSV10 / 1-12 KMSV12 / 1-12	
 (2025)	6 years (year + 5)	KMSV10 /..(year)+5 KMSV12 /..(year)+5	
 (2025)	year and arrow	EMSV10 /..(year) EMSV12 /..(year)	
	arrow	EMSV10 EMSV12	



Date stamps for foam and deep-drawing molds (Ø15 to Ø40mm)

mirrored, raised engraved

Description / Dimension table



- Complete stamp and adjustable disk from moulded side changeable
- To be fixed in the mould with hexagonal countersunk screw
- Engraving mirrored, *raised engraved*
- Special engravings (e.g. not mirrored) available

Dimension table in mm

D	15	20	30	40
d	10	13	19	25
M	3	3	4	5
Ma	4	4	5	6
H	0.5	1	1	1

material: MS58 or 1.4034, hardened

Mounting



Insert and set the sleeve and adjusting disk. Lock with the fastening screw.

Setting



Release the fastening screw.
Make the desired setting.
Tighten the fastening screw again.

Change

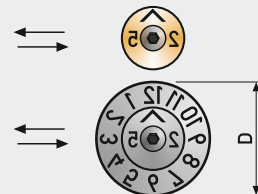


Release the fastening screw.
Remove the adjusting disk using the lifting thread (Ma).

Order key and example:

complete (K) or only insert (E)
version MS (brass) or ST (steel)
diameter of the sleeve (e.g.: D = Ø15)
engraving of the sleeve (e.g.: 1-12)
engraving of the insert (e.g.: 2025)

E MS 15 / 25
K ST 15 / 1-12 / 25



Type		Indicator	Order number	
material: MS58	 (december 2025)	months + year	KMS15 / 1-12 /..(year) KMS20 / 1-12 /..(year) KMS30 / 1-12 /..(year) KMS40 / 1-12 /..(year)	
	 (december)	month	KMS15 / 1-12 KMS20 / 1-12 KMS30 / 1-12 KMS40 / 1-12	
	 (2025)	6 years (year + 5)	KMS15 /..(year)+5 KMS20 /..(year)+5 KMS30 /..(year)+5 KMS40 /..(year)+5	
	 (day 25)	days	KMS15 / 1-31 KMS20 / 1-31 KMS30 / 1-31 KMS40 / 1-31	
	 (2025)	year and arrow	EMS15 /..(year) EMS20 /..(year) EMS30 /..(year) EMS40 /..(year)	
		arrow	EMS15 EMS20 EMS30 EMS40	

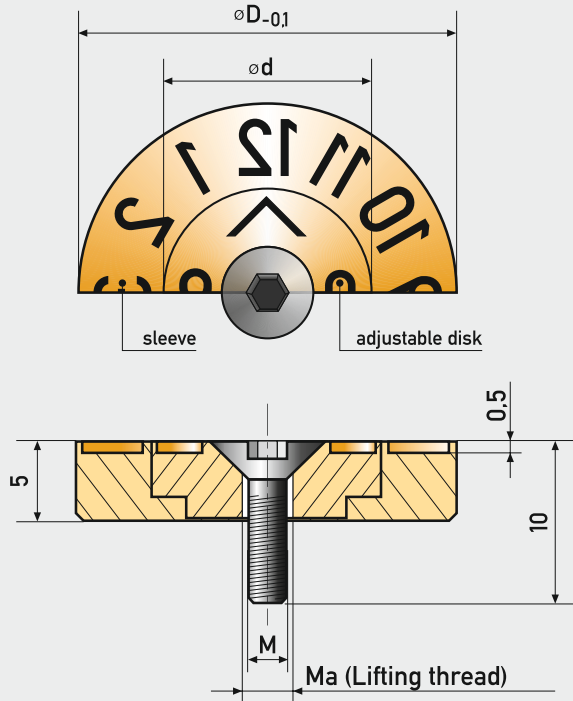
Type		Indicator	Order number	
material: 1.4034, hardened	 (december 2025)	months + year	KST15 / 1-12 /..(year) KST20 / 1-12 /..(year) KST30 / 1-12 /..(year) KST40 / 1-12 /..(year)	
	 (december)	months	KST15 / 1-12 KST20 / 1-12 KST30 / 1-12 KST40 / 1-12	
	 (2025)	6 years (year + 5)	KST15 /..(year)+5 KST20 /..(year)+5 KST30 /..(year)+5 KST40 /..(year)+5	
	 (day 25)	days	KST15 / 1-31 KST20 / 1-31 KST30 / 1-31 KST40 / 1-31	
	 (2025)	year and arrow	EST15 /..(year) EST20 /..(year) EST30 /..(year) EST40 /..(year)	
		arrow	EST15 EST20 EST30 EST40	



Date stamps for foam and deep-drawing molds (Ø15 to Ø40mm)

mirrored, 0,5mm deepened engraved

Description / Dimension table



- Complete stamp and adjustable disk from moulded side changeable
- To be fixed in the mould with hexagonal countersunk screw
- Engraving mirrored, 0,5mm *deepened engraved*
- Special engravings (e.g. not mirrored) available

Dimension table in mm

D	15	20	30	40
d	10	13	19	25
M	3	3	4	5
Ma	4	4	5	6

material: MS58 or 1.4034, hardened

Mounting



Insert and set the sleeve and adjusting disk. Lock with the fastening screw.

Setting



Release the fastening screw. Make the desired setting. Tighten the fastening screw again.

Change

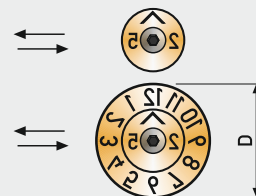


Release the fastening screw. Remove the adjusting disk using the lifting thread (Ma).

Order key and example:

complete (K) or only insert (E)
version MS (brass) or ST (steel)
diameter of the sleeve (e.g.: D = Ø15)
engraving of the sleeve (e.g.: 1-12)
engraving of the insert (e.g.: 2025)

E MSV 15 / 25
K MSV 15 / 1-12 / 25



Type		Indicator	Order number	
material: MS58	 (december 2025)	months + year	KMSV15 / 1-12 /..(year) KMSV20 / 1-12 /..(year) KMSV30 / 1-12 /..(year) KMSV40 / 1-12 /..(year)	
	 (december)	months	KMSV15 / 1-12 KMSV20 / 1-12 KMSV30 / 1-12 KMSV40 / 1-12	
	 (2025)	6 years (year + 5)	KMSV15 /..(year)+5 KMSV20 /..(year)+5 KMSV30 /..(year)+5 KMSV40 /..(year)+5	
	 (day 25)	days	KMSV15 / 1-31 KMSV20 / 1-31 KMSV30 / 1-31 KMSV40 / 1-31	
	 (2025)	year and arrow	EMSV15 /..(year) EMSV20 /..(year) EMSV30 /..(year) EMSV40 /..(year)	
		arrow	EMSV15 EMSV20 EMSV30 EMSV40	

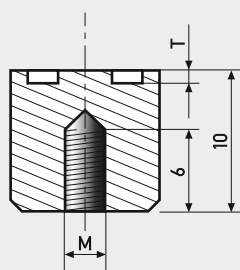
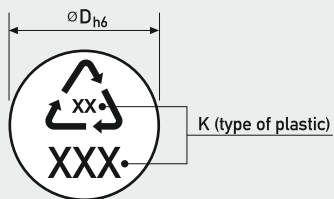
Type		Indicator	Order number	
material: 1.4034, hardened	 (december 2025)	months + year	KSTV15 / 1-12 /..(year) KSTV20 / 1-12 /..(year) KSTV30 / 1-12 /..(year) KSTV40 / 1-12 /..(year)	
	 (december)	months	KSTV15 / 1-12 KSTV20 / 1-12 KSTV30 / 1-12 KSTV40 / 1-12	
	 (2025)	6 years (year + 5)	KSTV15 /..(year)+5 KSTV20 /..(year)+5 KSTV30 /..(year)+5 KSTV40 /..(year)+5	
	 (day 25)	days	KSTV15 / 1-31 KSTV20 / 1-31 KSTV30 / 1-31 KSTV40 / 1-31	
	 (2025)	year and arrow	ESTV15 /..(year) ESTV20 /..(year) ESTV30 /..(year) ESTV40 /..(year)	
		arrow	ESTV15 ESTV20 ESTV30 ESTV40	



Recycling- and product labelling / Inserts (Ø4 to Ø16mm)

mirrored, deepened engraved

Description / Dimension table



- **Material labelling for direct insertion into the mould**
- Engraving mirrored, deepened
- **Further designations or special versions possible!**

Dimension table in mm

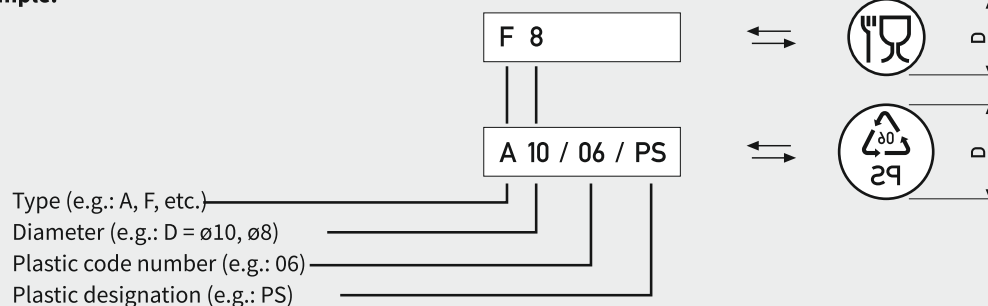
D	4	5	6	8	10	12	16	
M	2	3	4	4	4	6	6	
T	0,2	0,2	0,2	0,2	0,25	0,25	0,25	
Special size on request								
K		01 PET	02 PE-HD	03 PVC	04 PE-LD	05 PP	06 PS	07 (according to your specifications)

material: 1.4034, hardened

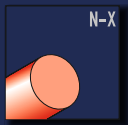
Recycling-Code:

No.	Code	Material name
01	PET	Polyethylenterephthalat
02	HDPE	High-Density Polyethylen
03	PVC	Polyvinylchlorid
04	LDPE	Low-Density Polyethylen
05	PP	Polypropylen
06	PS	Polystyrol
07	O (Other)	Other material, like Acrylglas, Polycarbonat, Nylon, ABS, Fiberglas and Polyactide (PLA)

Order key and example:



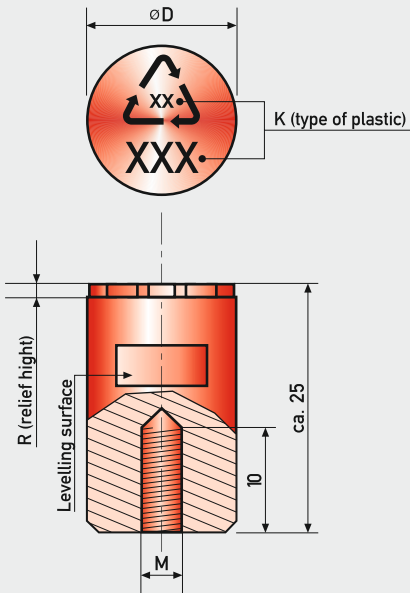
Type	Indicator	Order number		Order number	
 type A	Recycling symbol (small) with plastic designation and code number	A4	/..(designation)	A10	/..(designation)
		A5	/..(designation)	A12	/..(designation)
		A6	/..(designation)	A16	/..(designation)
		A8	/..(designation)		
 type B	Recycling symbol (small) with plastic designation (e.g. PP)	B4	/..(designation)	B10	/..(designation)
		B5	/..(designation)	B12	/..(designation)
		B6	/..(designation)	B16	/..(designation)
		B8	/..(designation)		
 type C	Recycling symbol (large) with plastic designation or code number	C4	/..(designation)	C10	/..(designation)
		C5	/..(designation)	C12	/..(designation)
		C6	/..(designation)	C16	/..(designation)
		C8	/..(designation)		
 type D	Recycling symbol (large)	D4		D10	
		D5		D12	
		D6		D16	
		D8			
 type E	Product labelling (e.g. ABS)	E4	/..(designation)	E10	/..(designation)
		E5	/..(designation)	E12	/..(designation)
		E6	/..(designation)	E16	/..(designation)
		E8	/..(designation)		
 type F	Food labelling	F4		F10	
		F5		F12	
		F6		F16	
		F8			
 type G	CE - labelling	G4		G10	
		G5		G12	
		G6		G16	
		G8			
 type H	Date field (round, unhardened!) with starting number 1 for january	H4	/..(year)	H10	/..(year)
		H5	/..(year)	H12	/..(year)
		H6	/..(year)	H16	/..(year)
		H8	/..(year)		
 type J	Labelling „the green dot“	J4		J10	
		J5		J12	
		J6		J16	
		J8			
 type K	VDE-labelling	K4		K10	
		K5		K12	
		K6		K16	
		K8			
 type L	Logo as desired / template (e.g. company logo)	L4	/..(designation)	L10	/..(designation)
		L5	/..(designation)	L12	/..(designation)
		L6	/..(designation)	L16	/..(designation)
		L8	/..(designation)		



Recycling- and product labelling / electrodes (Ø4 to Ø16mm)

readable, raised engraved

Description / Dimension table



- **Material labelling for direct insertion into the mould**
- **3D sharpened engraved**
- readable, raised engraved
- **Further designations or special versions possible!**

Dimension table in mm

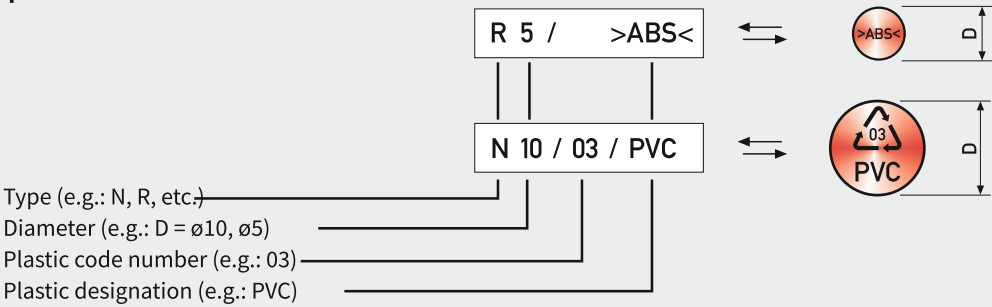
D	4	5	6	8	10	12	16	
M	2	3	4	4	4	6	6	
R	0,5	0,5	0,5	0,5	0,5	1	1	
Special sizes on request								
K		01 PET	02 PE-HD	03 PVC	04 PE-LD	05 PP	06 PS	07 (nach Ihren Angaben)

material: eroding copper

Recycling-Code:

No.	Code	Material name
01	PET	Polyethylenterephthalat
02	HDPE	High-Density Polyethylen
03	PVC	Polyvinylchlorid
04	LDPE	Low-Density Polyethylen
05	PP	Polypropylen
06	PS	Polystyrol
07	O (Other)	Other material, like Acrylglas, Polycarbonat, Nylon, ABS, Fiberglas and Polyactide (PLA)

Order key and example:

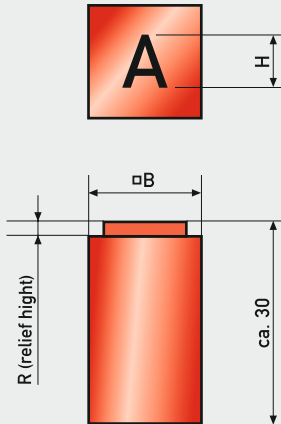


Type	Indicator	Order number		Order number	
 type N	Recycling symbol (small) with plastic designation and code number	N4	/..(designation)	N10	/..(designation)
		N5	/..(designation)	N12	/..(designation)
		N6	/..(designation)	N16	/..(designation)
		N8	/..(designation)		
 type O	Recycling symbol (small) with plastic designation (e.g. PP)	O4	/..(designation)	O10	/..(designation)
		O5	/..(designation)	O12	/..(designation)
		O6	/..(designation)	O16	/..(designation)
		O8	/..(designation)		
 type P	Recycling symbol (large) with plastic designation or code number	P4	/..(designation)	P10	/..(designation)
		P5	/..(designation)	P12	/..(designation)
		P6	/..(designation)	P16	/..(designation)
		P8	/..(designation)		
 type Q	Recycling symbol (large)	Q4		Q10	
		Q5		Q12	
		Q6		Q16	
		Q8			
 type R	Product labelling (e.g. ABS)	R4	/..(designation)	R10	/..(designation)
		R5	/..(designation)	R12	/..(designation)
		R6	/..(designation)	R16	/..(designation)
		R8	/..(designation)		
 type S	Food labelling	S4		S10	
		S5		S12	
		S6		S16	
		S8			
 type T	CE - labelling	T4		T10	
		T5		T12	
		T6		T16	
		T8			
 type U	Date field (round) with starting number 1 for january	U4	/..(year)	U10	/..(year)
		U5	/..(year)	U12	/..(year)
		U6	/..(year)	U16	/..(year)
		U8	/..(year)		
 type V	Labelling „the green dot“	V4		V10	
		V5		V12	
		V6		V16	
		V8			
 type W	VDE-labelling	W4		W10	
		W5		W12	
		W6		W16	
		W8			
 type X	Logo as desired / template (e.g. company logo)	X4	/..(designation)	X10	/..(designation)
		X5	/..(designation)	X12	/..(designation)
		X6	/..(designation)	X16	/..(designation)
		X8	/..(designation)		



Numbers / Letters electrodes (Relief height 0,5 to 5mm)

Description / Dimension table



- numbers / letters (separate)
- set of numbers 0-9 (10 pieces)
- set of letters A-Z (26 pieces)
- 3D sharpened engraved
- readable, raised engraved
- **special versions or intermediate sizes are possible!**

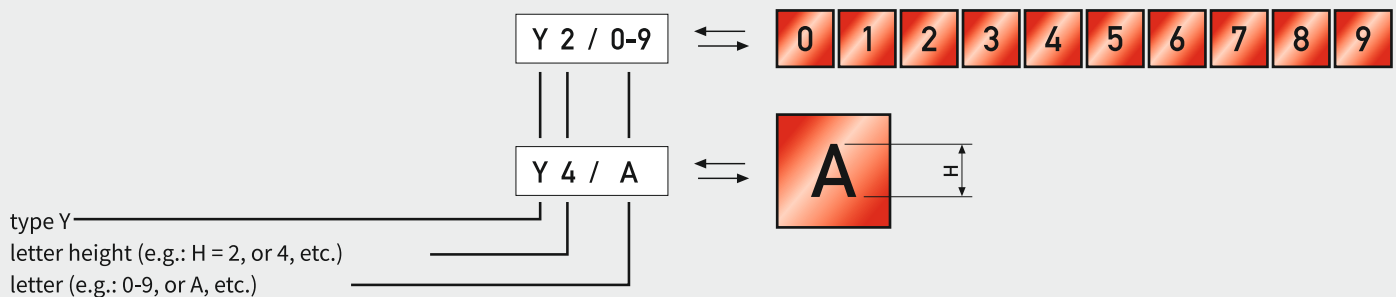
Dimension table in mm

B	4	4	4	4	4	4	6	6	6
H	0,5	1	1,5	2	2,5	3	3,5	4	5
R	0,3	0,5	0,5	0,5	0,5	0,7	0,7	0,7	0,7

material: eroding copper

Type	Indicator	Order number
	numbers and letters (single)	Y0,5 /..(number or letter) Y1 /..(number or letter) Y1,5 /..(number or letter) Y2 /..(number or letter) Y2,5 /..(number or letter) Y3 /..(number or letter) Y3,5 /..(number or letter) Y4 /..(number or letter) Y5 /..(number or letter)
 to 	number set 0 - 9	Y0,5 / 0-9 Y1 / 0-9 Y1,5 / 0-9 Y2 / 0-9 Y2,5 / 0-9 Y3 / 0-9 Y3,5 / 0-9 Y4 / 0-9 Y5 / 0-9
 to 	letter set A - Z	Y0,5 / A-Z Y1 / A-Z Y1,5 / A-Z Y2 / A-Z Y2,5 / A-Z Y3 / A-Z Y3,5 / A-Z Y4 / A-Z Y5 / A-Z

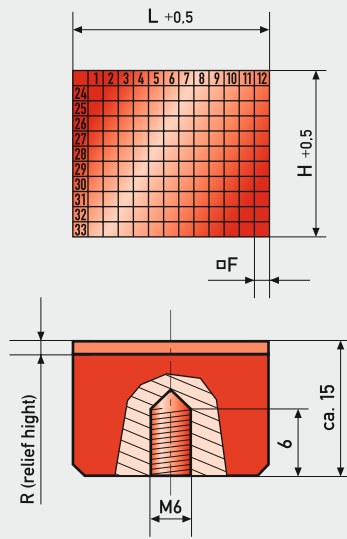
Description / Dimension table





Datefield electrodes (5 and 10 years)

Description / Dimension table



- 3D sharpened engraved
- readable, raised engraved
- **special versions or intermediate sizes are possible!**

Dimension table in mm

	5 years		10 years	
□ F	2	3	2	3
H	12	18	22	33
L	26	39	26	39
R	0,5	0,5	0,5	0,5

material: eroding copper

Type

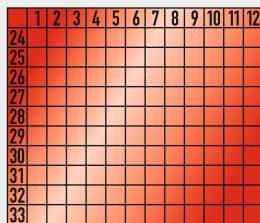
Indicator

Order number



Electrode
5 years

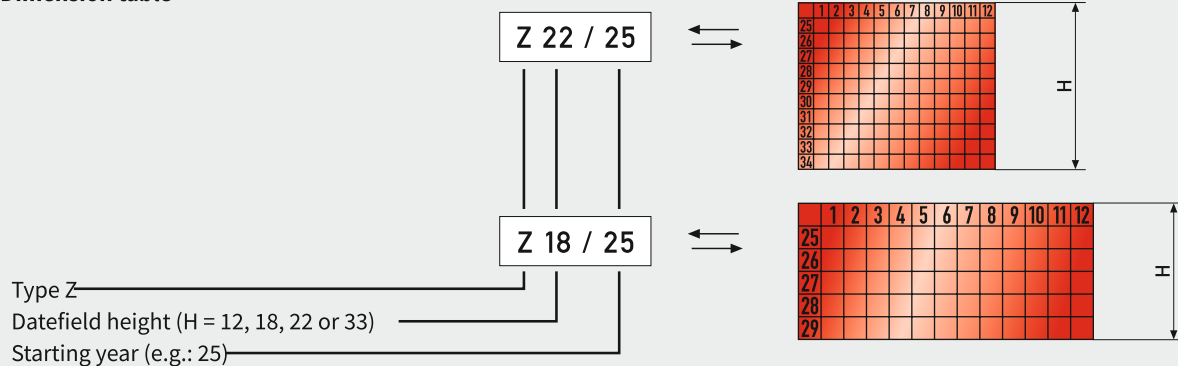
Z12 /..(year)+4
Z18 /..(year)+4



Electrode
10 years

Z22 /..(year)+9
Z33 /..(year)+9

Description / Dimension table



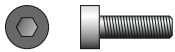


Tools and fittings



screw tap HSSE

screw tap	Order number	
screw tap M1,4 x 0,2	M1,4 x 0,2	
screw tap M1,6 x 0,2	M1,6 x 0,2	
screw tap M2,5 x 0,35	M2,5 x 0,35	



cylinder head screw with hexagon socket (DIN 912)

cylinder head screw for attaching date stamps	Order number	
cylinder head screw M2 x 10	M2 x 10	
cylinder head screw M2 x 16	M2 x 16	
cylinder head screw M2 x 20	M2 x 20	
cylinder head screw M2 x 30	M2 x 30	
cylinder head screw M2 x 40	M2 x 40	
cylinder head screw M3 x 10	M3 x 10	
cylinder head screw M3 x 20	M3 x 20	
cylinder head screw M3 x 30	M3 x 30	
cylinder head screw M3 x 40	M3 x 40	
cylinder head screw M3 x 60	M3 x 60	
cylinder head screw M3 x 80	M3 x 80	
cylinder head screw M3 x 100	M3 x 100	



hexagon wrench for mold-side mounting of date stamps with hexagon countersunk screw (type KSGS, KKGS, KSSK, OHVSK)

Description	Order number	
hexagon wrench, wrench size SW 0,7	SW 0,7	
hexagon wrench, wrench size SW 0,9	SW 0,9	
hexagon wrench, wrench size SW 1,2	SW 1,2	
hexagon wrench, wrench size SW 1,5	SW 1,5	
hexagon wrench, wrench size SW 2	SW 2	
hexagon wrench, wrench size SW 3	SW 3	
hexagon wrench, wrench size SW 4	SW 4	



smallest screwdriver for adjusting and changing the inserts

smallest screwdriver for date stamp inserts	Order number	
smallest screwdriver, blade width 0,8	SD 0,8	
smallest screwdriver, blade width 1,0	SD 1,0	
smallest screwdriver, blade width 1,2	SD 1,2	
smallest screwdriver, blade width 1,5	SD 1,5	
smallest screwdriver, blade width 2,0	SD 2,0	
smallest screwdriver, blade width 2,5	SD 2,5	

