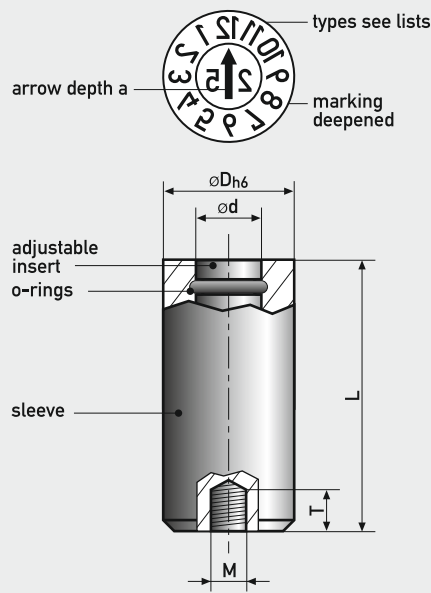




Date stamp without height adjustment (Ø5 to Ø12mm).

...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.

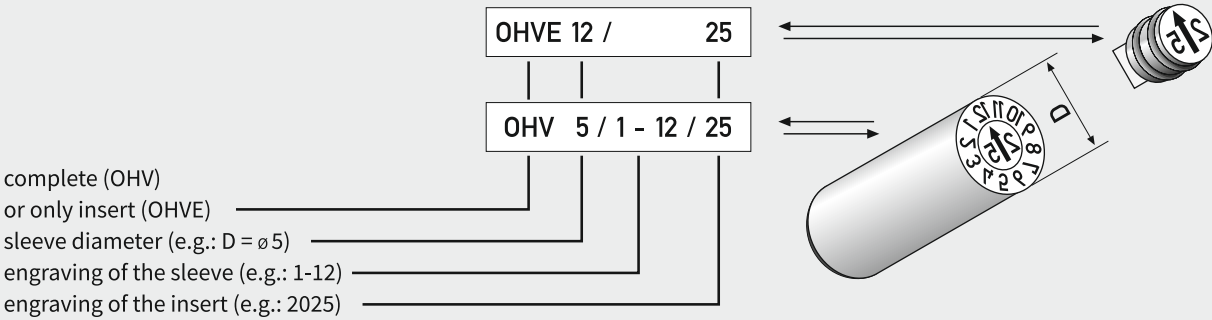


Change

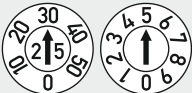
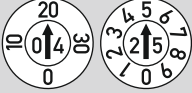
- Turn the insert clockwise as far as it will go, then turn the insert anti-clockwise until the insert can be removed.
- Insert the new insert by turning it clockwise and anti-clockwise while applying slight pressure.



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)	