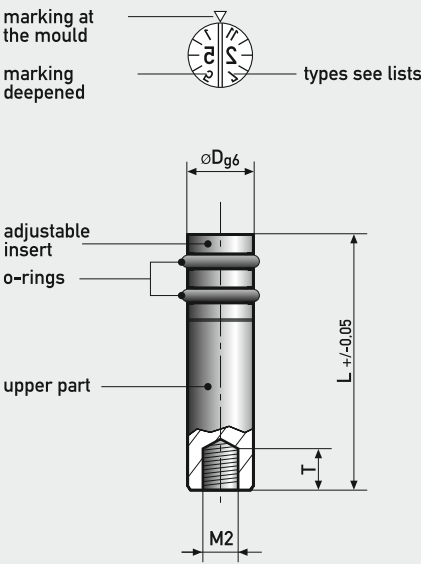




Date stamp without height adjustment (Ø3 to Ø4mm)

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

Description / Dimension table



- 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.

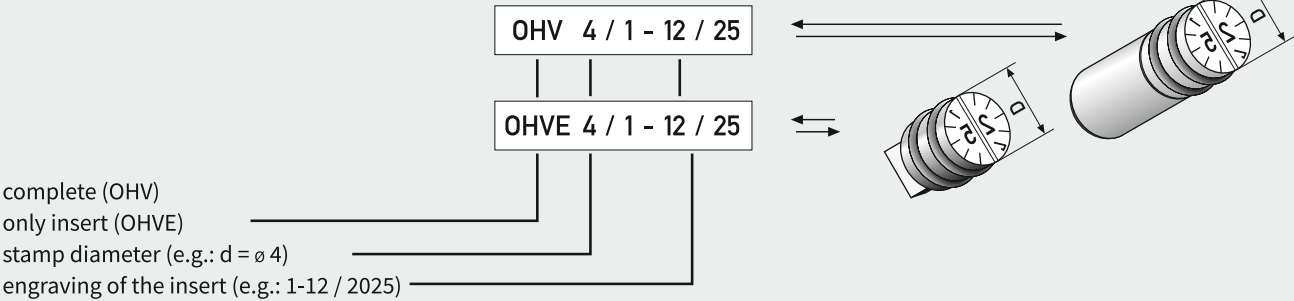


Change

- 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

months + year

months

4 years (year+3)

letters A-F

Order number

OHV3 / 1-12 / ..(year)
OHV4 / 1-12 / ..(year)

OHV3 / 1-12
OHV4 / 1-12

OHV3 / ..(year)+3
OHV4 / ..(year)+3

OHV3 / A-F
OHV4 / A-F

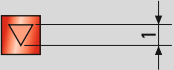
Order number

OHVE3 / 1-12 / ..(year)
OHVE4 / 1-12 / ..(year)

OHVE3 / 1-12
OHVE4 / 1-12

OHVE3 / ..(year)+3
OHVE4 / ..(year)+3

OHVE3 / A-F
OHVE4 / A-F



marker elektrode

ME