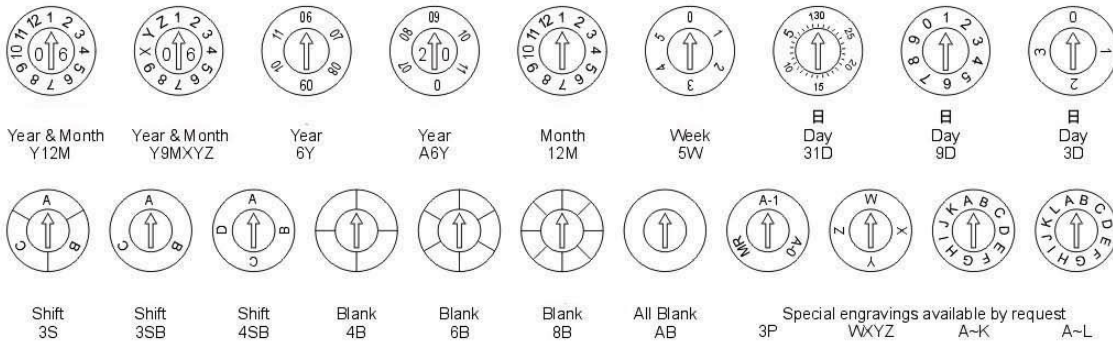
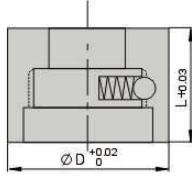


**DATE MARKING PINS**



**M** SUS420 **H** HRC48°-50°

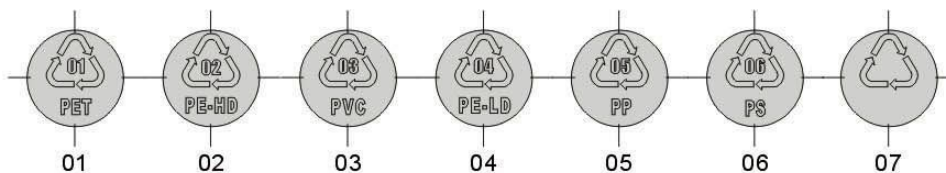
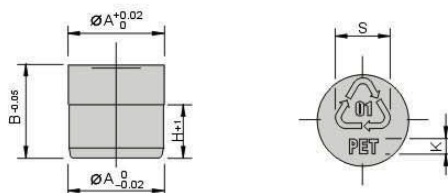
mm

Type No.			(Engraving Characters)									
Type	ØD	L	Year & Month Y12M	Year 6Y	Month 12M	Day 3D	Day 31D	Shift 3S/3SB	Blank 4B	Blank 8B	3P	A-K
			Year & Month Y9MXYZ	Year A6Y	Week 5W	Day 9D		Shift 4SB	Blank 6B	All Blank AB	WXYZ	A-L
GDA	4	6	248	220	220	220		220	140	140	165	165
		8	248	220	220	220		220	140	140	165	165
	5	8	195	170	170	170	195	170	140	140	165	165
		8	120	90	90	90	120	90	90	90	90	90
	6	10	120	90	90	90	120	90	90	90	90	90
		10	90	60	60	60	90	60	60	60	60	60
	10	10	90	60	60	60	90	60	60	60	60	60
		12	90	60	60	60	90	60	60	60	60	60
	12	90	60	60	60	60	90	60	60	60	60	60
	16	100	70	70	70	70	70	70	70	70	70	70
20	100	90	90	90	90	100	90	90	90	90	90	
25	100	100	100	100	100	108	100	100	100	100	100	

Order: **GDA** - **D** - **L** - (Engraving Characters) - **QTY**  
 GDA - 4 - 6 - Y12M - 10

1.  
2.

DATE MARKING PINS



**M** SUS420 **H** HRC48°~50° 500°

Catalog No.		B	E	H	K	S
Type No.	$\varnothing A$					
GDF	10	12	8	7	1.6	5.6
	12	12	10	7	2	6.8
	16	16	12	9	2.6	9
	20	16	16	9	3.2	11.5

**Reference Insert:** All type of indicators for the recycling of plastic parts.They are assembled from the front of the mold.

- 1.
- 2.

Order: **GDF** - **A** - **B** - **QTY**

