

T501



□□□ □□□ □□□□ □□ □□ (□□ 200°C □□)

Caps

??

(1) $\boxed{?}\boxed{?}\boxed{?}\boxed{?}\boxed{?}\boxed{?}(\boxed{??}6060)$.

(4) 200°C□□□□□□□□-NdFeB- (N35EH).

(2) 200°C [REDACTED] "MAGNETIC" [REDACTED]

(3) 200°C (VITON®)

?? ??

???

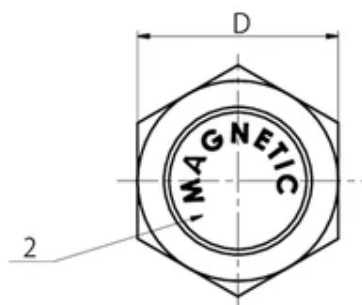
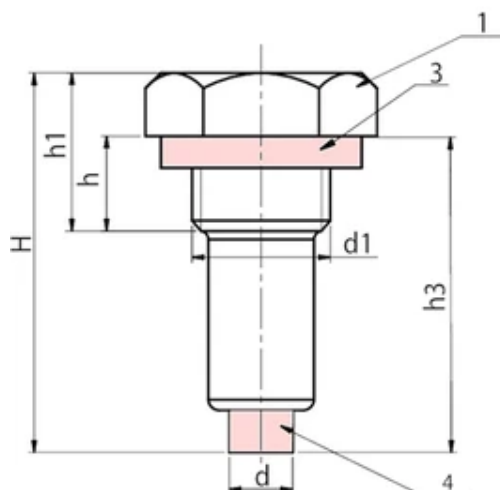
??:

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?? ?? ??

?? ? ?? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?

???, ??? ?? ?? ??, ?? ??? ?? ?? d1? ??? ?? ? ????



GAS

χ^2	art.	D	d	H	h	h1	h3	d1 (GAS)	χ^2 (g)
T50119.0001	T50119.AT1-4	19	6	36	9	15	28	1/4	14
T50122.0001	T50122.AT3-8	22	8	36	9	15	30	3/8	21

??	art.	D	d	H	h	h1	h3	d1 (GAS)	??(g)
T50126.0006	T50126.AT1-2	26	8	40	11	18	34	1/2	-
T50132.0001	T50132.AT3-4	32	8	44	12	20	36	3/4	-

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??	art.	D	d	H	h	h1	h3	d1	??(g)
T50122.0006	T50122.AB16X1.5	22	8	36	9	15	30	M16X1,5	21
T50126.0005	T50126.AB20X1.5	26	8	40	11	18	34	M20X1,5	-
T50132.0006	T50132.AB27X1.5	32	8	44	12	20	36	M27X1,5	-