

Matériaux :

Corps poussoir passé au tour et fileté en acier avec classe de résistance 5.8.

Surface :

Lisse.

Couleur :

Noir bruni.

Embout :

Embout passé au tour en acier haute résistance trempé.

Ressort :

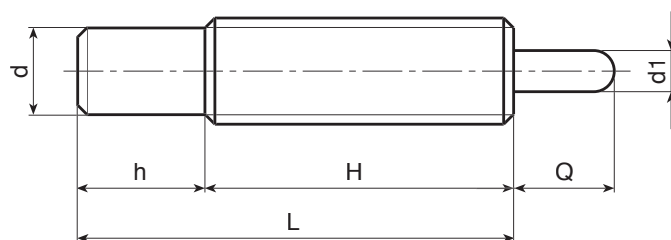
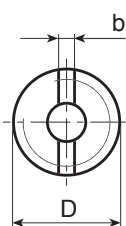
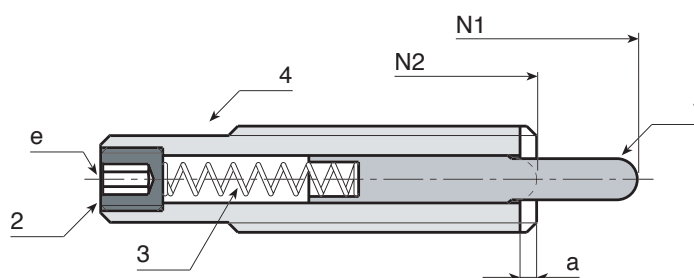
Ressort en acier à ressort.

Type de pression du ressort :

Normale.

Demands spéciales :

- Aucune.



Code	art.	L	D	H	h	d	a	b	e	d1	Q	g	N1 (N)	N2 (N)
W624030.0001	W624030.VBM08Q03.5X06	30	M08	20	10	6.2	1.4	1.2	2.5	3.5	6	9	8	20
W624040.0001	W624040.VBM08Q03.5X08	40	M08	20	20	6.2	1.4	1.2	2.5	3.5	8	10	10	28
W624050.0001	W624050.VBM08Q03.5X10	50	M08	20	30	6.2	1.4	1.2	2.5	3.5	10	10	12	38
W624060.0001	W624060.VBM08Q03.5X15	60	M08	20	40	6.2	1.4	1.2	2.5	3.5	15	14	15	48
W624040.0002	W624040.VBM10Q04X08	40	M10	30	10	8	1.4	1.6	3	4	8	15	12	30
W624050.0002	W624050.VBM10Q04X10	50	M10	30	20	8	1.4	1.6	3	4	10	18	16	46
W624060.0002	W624060.VBM10Q04X15	60	M10	30	30	8	1.4	1.6	3	4	15	21	20	55
W624080.0001	W624080.VBM10Q04X20	80	M10	30	50	8	1.4	1.6	3	4	20	28	25	65
W624050.0003	W624050.VBM12Q06X10	50	M12	30	20	9.6	2	2	4	6	10	28	20	50
W624060.0003	W624060.VBM12Q06X15	60	M12	30	30	9.6	2	2	4	6	15	31	25	76
W624080.0002	W624080.VBM12Q06X20	80	M12	30	50	9.6	2	2	4	6	20	40	35	102
W624100.0001	W624100.VBM12Q06X25	100	M12	30	70	9.6	2	2	4	6	25	47	40	102
-	W624060.VBM16Q07.5X12	60	M16	30	30	13.4	2.5	2.5	5	7.5	12	63	30	64
W624080.0003	W624080.VBM16Q07.5X10	80	M16	30	50	13.4	2.5	2.5	5	7.5	10	80	30	110
-	W624100.VBM16Q07.5X30	100	M16	30	70	13.4	2.5	2.5	5	7.5	30	100	30	120
-	W624120.VBM16Q07.5X40	120	M16	30	90	13.4	2.5	2.5	5	7.5	40	118	20	130