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LYNKOBLINGSTAP AF HELSTØBT RUSTFRIT STÅL

Posizionatori con sfera e molla

Materialer:

- (1) Drejet korpus af rustfrit stål (AISI 303).
- (2) Drejet tap af rustfrit stål (AISI 303).
- (3) Fjeder af rustfrit stål (AISI 301).
- (4) Kugler af hærdet rustfrit stål (AISI 440C).

Overflade:

Naturlig.

Farve:

Naturlig.

OBS:

> Vi anbefaler udførsel af hullet til husning af positioneringsboltens skaft med tolerance H11.

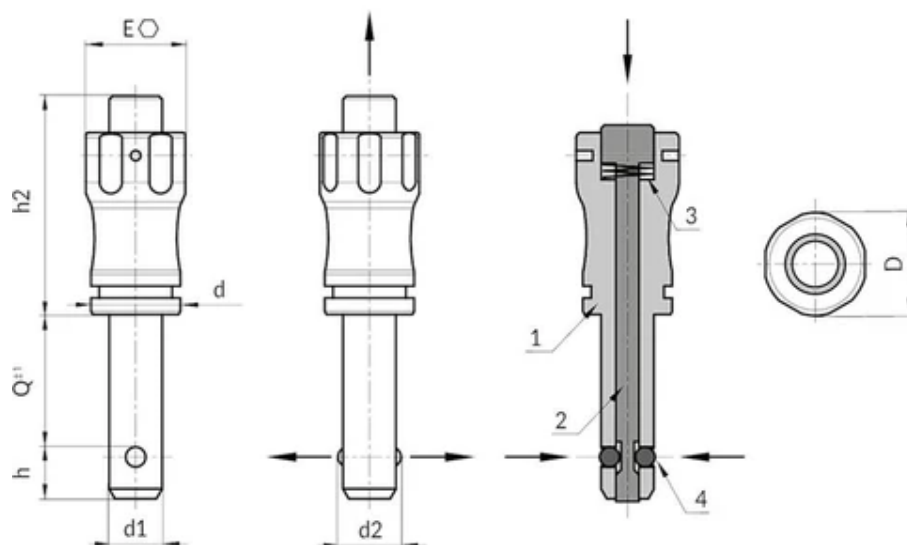
OBS:

Lynkoblingstappen anvendes til nemt og hurtigt at forbinde komponenter eller emner, der skal bearbejdes.

Andre muligheder:

Ingen.





Version W634CIN: uden ring

Kode	Art.	D	d	d2	E	h	h2	d1 H9	Q (+0.6)	Weight (g)	Forskydningskraft ved dobbelt skæring max. kN
W634011.0001	W634011.HD05X10CIN	11.5	10	5.5	11	5.9	25	5	10	12	15
W634011.0002	W634011.HD05X15CIN	11.5	10	5.5	11	5.9	25	5	15	12	15
W634011.0003	W634011.HD05X20CIN	11.5	10	5.5	11	5.9	25	5	20	13	15
W634011.0004	W634011.HD05X25CIN	11.5	10	5.5	11	5.9	25	5	25	16	15
W634011.0005	W634011.HD05X30CIN	11.5	10	5.5	11	5.9	25	5	30	19	15
W634011.0006	W634011.HD06X10CIN	11.5	10	6.85	11	6.8	25	6	10	13	22
W634011.0007	W634011.HD06X15CIN	11.5	10	6.85	11	6.8	25	6	15	13	22
W634011.0008	W634011.HD06X20CIN	11.5	10	6.85	11	6.8	25	6	20	13.5	22
W634011.0009	W634011.HD06X25CIN	11.5	10	6.85	11	6.8	25	6	25	14	22
W634011.0010	W634011.HD06X30CIN	11.5	10	6.85	11	6.8	25	6	30	14.5	22
W634011.0011	W634011.HD06X35CIN	11.5	10	6.85	11	6.8	25	6	35	17.5	22
W634011.0012	W634011.HD06X40CIN	11.5	10	6.85	11	6.8	25	6	40	21	22
W634011.0013	W634011.HD06X45CIN	11.5	10	6.85	11	6.8	25	6	45	23	22
W634011.0014	W634011.HD06X50CIN	11.5	10	6.85	11	6.8	25	6	50	26	22
W634015.0001	W634015.HD08X20CIN	15.5	13.5	9.5	15	7.8	33	8	20	26	38
W634015.0002	W634015.HD08X25CIN	15.5	13.5	9.5	15	7.8	33	8	25	27	38
W634015.0003	W634015.HD08X30CIN	15.5	13.5	9.5	15	7.8	33	8	30	27.5	38
W634015.0004	W634015.HD08X35CIN	15.5	13.5	9.5	15	7.8	33	8	35	28	38
W634015.0005	W634015.HD08X40CIN	15.5	13.5	9.5	15	7.8	33	8	40	28.5	38
W634015.0006	W634015.HD08X45CIN	15.5	13.5	9.5	15	7.8	33	8	45	28.5	38

Kode	Art.	D	d	d2	E	h	h2	d1 H9	Q (+0.6)	Weight (g)	Forskydningskraft ved dobbelt skæring max. kN
W634015.0007	W634015.HD08X50CIN	15.5	13.5	9.5	15	7.8	33	8	50	30	38
W634015.0008	W634015.HD10X20CIN	15.5	13.5	12	15	8.9	33	10	20	27.5	60
W634015.0009	W634015.HD10X25CIN	15.5	13.5	12	15	8.9	33	10	25	28	60
W634015.0010	W634015.HD10X30CIN	15.5	13.5	12	15	8.9	33	10	30	28.5	60
W634015.0011	W634015.HD10X35CIN	15.5	13.5	12	15	8.9	33	10	35	29	60
W634015.0012	W634015.HD10X40CIN	15.5	13.5	12	15	8.9	33	10	40	29.5	60
W634015.0013	W634015.HD10X45CIN	15.5	13.5	12	15	8.9	33	10	45	30	60
W634015.0014	W634015.HD10X50CIN	15.5	13.5	12	15	8.9	33	10	50	30.5	60
W634015.0015	W634015.HD10X60CIN	15.5	13.5	12	15	8.9	33	10	60	31.5	60
W634022.0001	W634022.HD12X25CIN	22	20	14.5	21	9.9	39.5	12	25	62.5	86
W634022.0002	W634022.HD12X30CIN	22	20	14.5	21	9.9	39.5	12	30	63.5	86
W634022.0003	W634022.HD12X35CIN	22	20	14.5	21	9.9	39.5	12	35	64.5	86
W634022.0004	W634022.HD12X40CIN	22	20	14.5	21	9.9	39.5	12	40	65.5	86
W634022.0005	W634022.HD12X45CIN	22	20	14.5	21	9.9	39.5	12	45	66	86
W634022.0006	W634022.HD12X50CIN	22	20	14.5	21	9.9	39.5	12	50	75.5	86
W634022.0007	W634022.HD12X60CIN	22	20	14.5	21	9.9	39.5	12	60	77.5	86
W634022.0008	W634022.HD12X70CIN	22	20	14.5	21	9.9	39.5	12	70	79	86
W634022.0009	W634022.HD12X80CIN	22	20	14.5	21	9.9	39.5	12	80	81	86
W634022.0010	W634022.HD16X30CIN	22	20	19	21	13.1	39.5	16	30	74	153
W634022.0011	W634022.HD16X35CIN	22	20	19	21	13.1	39.5	16	35	75	153
W634022.0012	W634022.HD16X40CIN	22	20	19	21	13.1	39.5	16	40	76	153
W634022.0013	W634022.HD16X45CIN	22	20	19	21	13.1	39.5	16	45	77	153
W634022.0014	W634022.HD16X50CIN	22	20	19	21	13.1	39.5	16	50	78	153
W634022.0015	W634022.HD16X60CIN	22	20	19	21	13.1	39.5	16	60	80.5	153
W634022.0016	W634022.HD16X70CIN	22	20	19	21	13.1	39.5	16	70	83	153
W634022.0017	W634022.HD16X80CIN	22	20	19	21	13.1	39.5	16	80	85	153