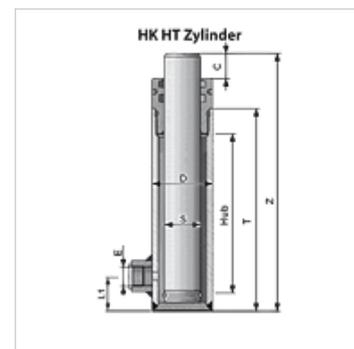


### Lastnosti

<b>Izvedba</b>	Valj plungerja without mounting elements
<b>Obratovalni tlak</b>	maks. 200 bar (po DIN EN 982)
<b>Testni tlak</b>	maks. 240 bar (po DIN EN 982)
<b>območje temperatur:</b>	Standardna izvedba -15 °C do +80 °C
<b>Sredstva</b>	Tekočine HLP
<b>Material:</b>	Batnica: Jeklo 20MnV6 krom 25 mikronov +/- 5 Batnica: obstojnost 120 v NSS preizkusu po ISO 3768 Vodilo batnice: jeklo 9SMn28 Priključni nastavki za olje: jeklo 9SMn28 Polirana cev valja: ST 52.3 DIN 2393-ISO H9 Dno valja: FE 510-A105 Matica: jeklo 8UNI EN20898/2 Tesnilo TPM: NBR Bat: jeklo 9SMn28 Tesnilo OR: NBR Fluorosil Viton Tesnilo TSE-TTS-TTI/L: NBR + tkanina / poliuretan Tesnilo GHM-GHK: NBR / poliuretan



### Navodilo

Hitrost bata pri standardnih tesnilih: maks. 25 m/min - 0,42 m/s

Hitrost bata v končnih položajih: maks. 6 m/min - 0,10 m/s

For these standard cylinders, it is recommended not to weld any fastenings to the cylinder liner (e.g. cardan mountings) as this could distort it.

### Opis

Our hydraulic cylinders and their components are designed for standard applications in industry and agriculture. They can be used only in some circumstances for applications in construction machinery. If this is your intention, please contact our technical personnel. The cylinders conform to the technical specifications in the catalogue or are designed to customers' specifications (approval drawing).

Prosimo vas, da pri izbiri, obdelavi in uporabi valja upoštevate določila standarda EN ISO 4413 - Varnostno-tehnične zahteve za naprave v fluidni tehniki in njihove sestavne dele ter določila in varnostne zahteve na podlagi zakonskih predpisov.

### Artikel

Opis	Ø D (mm)	Ø S (mm)	Hod (mm)	Z (mm)	C (mm)	T (mm)	E	L1 (mm)	Teža (kg)
HK HT 02 30 0200	50	30	200	326	40,0	256,0	G 3/8"	23	3,64
HK HT 02 30 0250	50	30	250	376	40,0	303,0	G 3/8"	23	4,19
HK HT 02 30 0300	50	30	300	426	40,0	353,0	G 3/8"	23	4,75
HK HT 02 30 0350	50	30	350	476	40,0	403,0	G 3/8"	23	5,31
HK HT 02 30 0400	50	30	400	526	40,0	453,0	G 3/8"	23	5,86
HK HT 02 30 0500	50	30	500	626	40,0	553,0	G 3/8"	23	6,96
HK HT 03 40 0200	60	40	200	338	45,0	258,0	G 3/8"	26	5,64
HK HT 03 40 0300	60	40	300	438	45,0	358,0	G 3/8"	26	7,29
HK HT 03 40 0400	60	40	400	538	45,0	458,0	G 3/8"	26	8,98
HK HT 03 40 0500	60	40	500	638	45,0	558,0	G 3/8"	26	13,00
HK HT 03 40 0600	60	40	600	738	45,0	658,0	G 3/8"	26	12,28
HK HT 04 50 0300	70	50	300	450	50,0	365,0	G 3/8"	30	10,47
HK HT 04 50 0400	70	50	400	550	50,0	465,0	G 3/8"	30	12,86
HK HT 04 50 0500	70	50	500	650	50,0	565,0	G 3/8"	30	15,14
HK HT 04 50 0600	70	50	600	750	50,0	665,0	G 3/8"	30	17,50

Ø S = premer batnice