

Varenr. Code	K	Z	kg	E BSP	L1	C
ØD 50 ØAL 40 ØS 30						
HT02300200	200	326	3,64	3/8"	23	40
HT02300250	250	376	4,19			
HT02300300	300	426	4,75			
HT02300350	350	476	5,31			
HT02300400	400	526	5,86			
HT02300500	500	626	6,96			
ØD 60 ØAL 50 ØS 40						
HT03400200	200	338	5,64	3/8"	26	45
HT03400300	300	438	7,29			
HT03400400	400	538	8,98			
HT03400500	500	638	10.61			
HT03400600	600	738	12.28			
ØD 70 ØAL 60 ØS 50						
HT04500300	300	450	10.47	3/8"	30	50
HT04500400	400	550	12.86			
HT04500500	500	650	15.14			
HT04500600	600	750	17.50			

CYL. RØR : STÅL St 52.3 DIN 2393 ISO H9

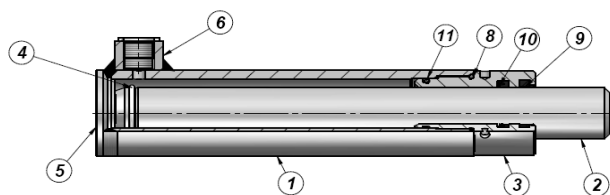
MATERIALE STANG : STÅL UNI C45 SAE 1045 CROMO 25 MICRON ±5 Rating 9 / 120 h ISO 10289 - 1999/ISO 9227-NSS

TUBE MATERIAL : STEEL St 52.3 DIN 2393 ISO H9

ROD MATERIAL : STEEL UNI C45 SAE 1045 CHROME 25 MICRON ±5 Rating 9 / 120 h ISO 10289 - 1999/ISO 9227-NSS

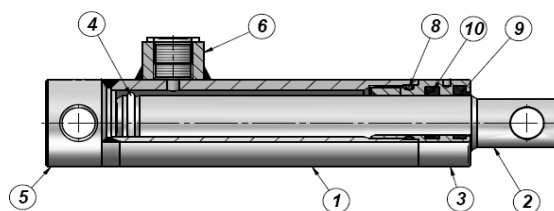
TEKNISKE SPECIFIKATIONER
TECHNICAL SPECIFICATIONS

TYPE "HTO"



"HTO" Max Tryk - Max. Pressure : 250 bar (**)

TYPE "HFRT"



"HFRT" Max Tryk - Max. Pressure : 250 bar (**)

PRODUKT - PRODUCT			MATERIALE - MATERIAL	
1	CYL.RØR POLISHED TUBE		STÅL : St 52.3 DIN 2393 ISO H9 STEEL : St 52.3 DIN 2393 ISO H9	
2	STEMPELSTANG CHROMED ROD		STÅL : UNI C45 - SAE 1045 - CROMO 25 Micron ±5 Rating 9 / 120 h ISO 10289 - 1999/ISO 9227-NSS STEEL : UNI C45 - SAE 1045 - CHROME 25 Micron ±5 Rating 9 / 120 h ISO 10289 - 1999/ISO 9227-NSS	
3	PAKBOKS HEAD-BUSH	TYPE : "HTO" TYPE : "HTO"	STØBEGODS HYDRAULIC CAST IRON	UNI 5007-G25 UNI 5007-G25
3	PAKBOKS HEAD-BUSH	TYPE : "HFRT" TYPE : "HFRT"	STÅL 9SMn28 MED "NI-TEMPER" BEHANDLING STEEL 9SMn28 WITH "NI-TEMPER" TREATMENT	
4	LÅSERING STOP RING		STÅL : 9SMn28 STEEL : 9SMn28	
5	ENDEBUND END-PLUG		STÅL : S355J0 (Fe510C) - S355JR (A105) STEEL : S355J0 (Fe510C) - S355JR (A105)	
6	TILSLUTNINGSTUDS THREADED PORT		STÅL : 9SMn28 - C22 STEEL : 9SMn28 - C22	
8	PAKNING : O-RING SEAL O-RING	TYPE : "HTO" TYPE : "HTO"	NBR 70 SHORE NBR 70 SHORE	
8	PAKNING : O-RING SEAL O-RING	TYPE : "HFRT" TYPE : "HFRT"	NBR 90 SHORE NBR 90 SHORE	
9	PAKNING : GHK SEAL GHK		POLYURETHAN POLYURETHANE	
10	PAKNING : TSE-TTS-TTI/L SEAL TSE-TTS-TTI/L		TSE : NBR+FABRIC TSE : NBR+FABRIC	TTS-TTI/L: POLYURETHAN TTS-TTI/L: POLYURETHANE
11	PAKNING : O-RING SEAL O-RING		NBR 70 SHORE NBR 70 SHORE	

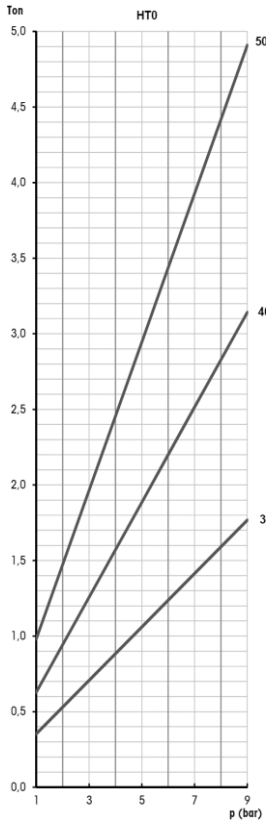
Max Hastighed - Top Speed : max 0,5 m/s

Temperatur C° - Temperature C° : -25 °C - +80 °C

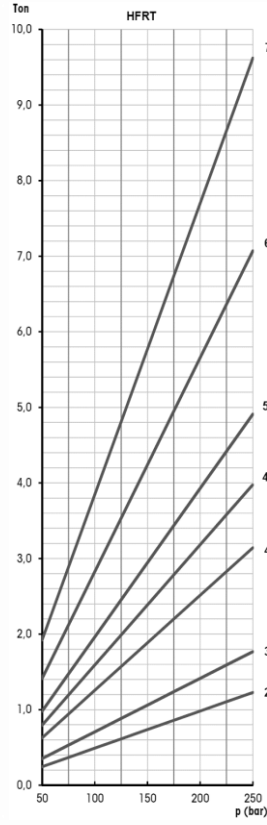
(**) Spidsbelastningen bør altid kontrolleres afhængigt af brugen af cylindrene.
 (**) The pressure value is always to be checked depending on the application of the cylinders.

TEKNISKE SPECIFIKATIONER
TECHNICAL SPECIFICATIONS

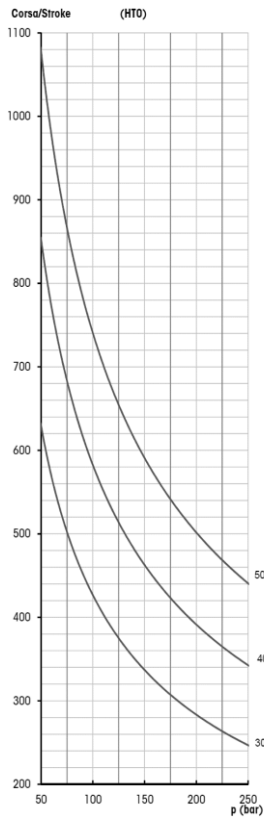
TRYKKRAFT - OUTPUT FORCE (HTO)



TRYKKRAFT - OUTPUT FORCE (HFRT)



UDBØJNING - BUCKLING (HTO)



UDBØJNING - BUCKLING (HFRT)

