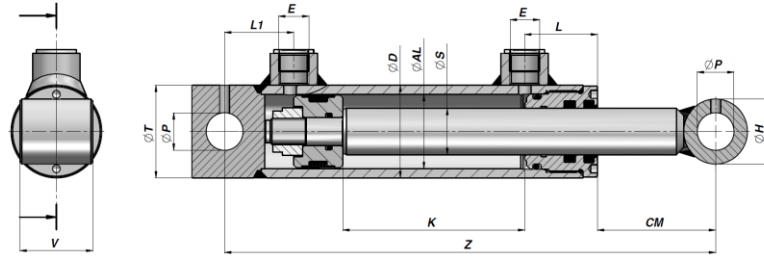


Product Specificaties	
Max werkdruk cilinder (Bar)	210
Max snelheid cilinder (m/s)	0,5
Temperatuur afdichtingen (°C)	-25 / +80

HFR2S Dubbelwerkende cilinder

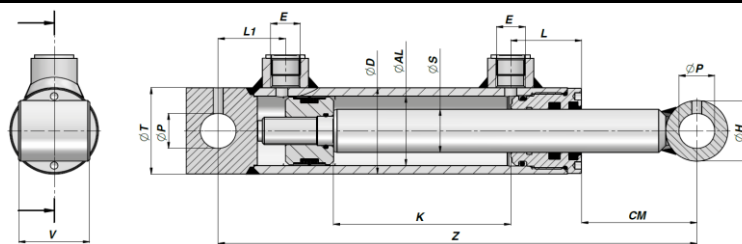


Artikelnummer	Ø D	Ø AL	Ø S	K Slag	Z	Kg	E BSP	L	L1	CM	Ø P	Ø H	V	Ø T
27.0250160050	35	25	16	50	160	1,00	1/4"	33	22	31	12,1	25	25	35
27.0250160100				100	210	1,20								
27.0250160150				150	260	1,40								
27.0250160200				200	310	1,70								
27.0320200050	42	32	20	50	205	1,70	1/4"	33	35	51	16,2	30	35	40
27.0320200100				100	255	2,10								
27.0320200150				150	305	2,40								
27.0320200200				200	355	2,80								
27.0320200250				250	405	3,10								
27.0320200300				300	455	3,50								
27.0320200400				400	555	4,20								
27.0320200500				500	655	4,80								
27.0400250100	50	40	25	100	270	3,00	3/8"	40	38	65	20,25	35	40	50
27.0400250150				150	320	3,40								
27.0400250200				200	370	3,90								
27.0400250250				250	420	4,40								
27.0400250300				300	470	4,80								
27.0400250400				400	570	5,80								
27.0400250500				500	670	6,70								
27.0400250600				600	770	7,60								
27.0400250700				700	870	8,60								
27.0400250800				800	970	9,50								
27.0500300100	60	50	30	100	300	4,40	3/8"	43	42	85	25,25	40	45	60
27.0500300150				150	350	5,00								
27.0500300200				200	400	5,60								
27.0500300250				250	450	6,20								
27.0500300300				300	500	6,90								
27.0500300400				400	600	8,10								
27.0500300500				500	700	9,30								
27.0500300600				600	800	10,50								
27.0500300700				700	900	11,80								
27.0500300800				800	1000	13,00								
27.0500300900				900	1100	14,20								
27.0500301000	1000	1200	15,50											

Product Specificaties	
Max werkdruk cilinder (Bar)	210
Max snelheid cilinder (m/s)	0,5
Temperatuur afdichtingen (°C)	-25 / +80

HFR2S

Dubbelwerkende cilinder



Artikelnummer	Ø D	Ø AL	Ø S	K Slag	Z	Kg	E BSP	L	L1	CM	Ø P	Ø H	V	Ø T
27.0600300100	70	60	30	100	300	5,53	3/8"	50	36	83	25,25	40	45	70
27.0600300150				150	350	6,21								
27.0600300200				200	400	6,90								
27.0600300250				250	450	7,56								
27.0600300300				300	500	8,23								
27.0600300350				350	550	8,91								
27.0600300400				400	600	9,58								
27.0600300450				450	650	10,26								
27.0600300500				500	700	10,94								
27.0600300600				600	800	12,29								
27.0600300700	700	900	13,64											
27.0600350200	70	60	35	200	400	7,40	3/8"	50	36	83	25,25	40	45	70
27.0600350300				300	500	8,96								
27.0600350400				400	600	10,51								
27.0600350500				500	700	12,06								
27.0600350600				600	800	13,61								
27.0600350700				700	900	15,16								
27.0600350800				800	1000	16,71								
27.0600350900				900	1100	18,27								
27.0600351000				1000	1200	19,82								
27.0700400200				80	70	40								
27.0700400250	250	460	11,03											
27.0700400300	300	510	11,99											
27.0700400350	350	560	12,94											
27.0700400400	400	610	13,89											
27.0700400450	450	660	14,84											
27.0700400500	500	710	15,80											
27.0700400600	600	810	17,70											
27.0700400700	700	910	19,61											
27.0700400800	800	1010	21,51											
27.0700400900	900	1110	23,42											
27.0800400200	92	80	40	200	410	12,85	3/8"	60	42	70	30,25	50	55	90
27.0800400250				250	460	13,98								
27.0800400300				300	510	15,10								
27.0800400350				350	560	16,23								
27.0800400400				400	610	17,35								
27.0800400500				500	710	19,60								
27.0800400600				600	810	21,85								
27.0800400700				700	910	24,10								
27.0800400800				800	1010	26,36								
27.0800400900				900	1110	28,61								
27.0800401000	1000	1210	30,85											
27.1000500200	105	100	50	200	425	21,44	1/2"	66	45	75	30,25	60	70	115
27.1000500300				300	525	24,96								
27.1000500400				400	625	28,47								
27.1000500500				500	725	31,99								
27.1000500700				700	925	39,02								
27.1000500900				900	1125	46,06								
27.1000501000				1000	1225	49,58								