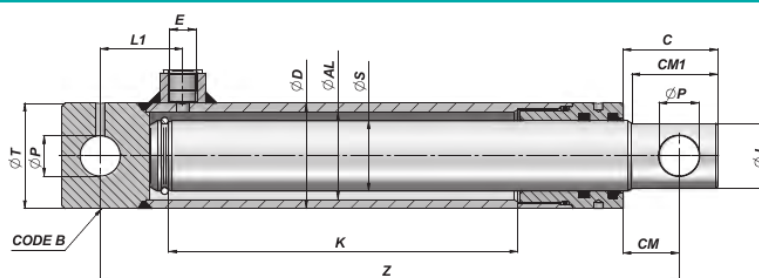


CILINDRO TUFFANTE TIPO "HFRT"
PLUNGER CYLINDER "HFRT" TYPE
HFRT**Series M250**

Codice Code	K	Z	kg	E BSP	L1	ØP	CM	C	ØJ	CM1	ØT	Code B	
ØD 40 ØAL 30 ØS 25													
HFRT125100	100	190	1,64	3/8"	40	14,10	24	38	22	35	40	CFHR030014030	
HFRT125150	150	240	2,05										
HFRT125200	200	290	2,46										
HFRT125250	250	340	2,87										
HFRT125300	300	390	3,28										
ØD 50 ØAL 40 ØS 30													
HFRT230200	200	300	3,64	3/8"	42	16,20	26	42	27	37	50	CF04005016	
HFRT230250	250	350	4,19										
HFRT230300	300	400	4,74										
HFRT230350	350	450	5,30										
HFRT230400	400	500	5,85										
HFRT230550	550	650	7,52										
HFRT230700	700	800	9,18										
ØD 60 ØAL 50 ØS 40													
HFRT340200	200	330	6,08	3/8"	47	23,10	32	54	37	49	60	CFHR050023050	
HFRT340250	250	380	6,91										
HFRT340300	300	430	7,75										
HFRT340350	350	480	8,58										
HFRT340400	400	530	9,41										
HFRT340550	550	680	11,90										
HFRT340700	700	830	14,40										
ØD 60 ØAL 50 ØS 45													
HFRT345200	NEW!	200	330	3/8"	47	23,10	34	56	42	49	60	CFHR05023050	
HFRT345250	NEW!	250	380										7,69
HFRT345300	NEW!	300	430										8,66
HFRT345350	NEW!	350	480										9,62
HFRT345400	NEW!	400	530										10,58
ØD 70 ØAL 60 ØS 50													
HFRT450300	300	460	11,40	3/8"	50	25,50	49	74	47	65	65	CFHRT07060	
HFRT450400	400	560	13,74										
HFRT450550	550	710	17,25										
HFRT450700	700	860	20,77										
ØD 80 ØAL 70 ØS 60													
HFRT560200	NEW!	200	360	3/8"	50	25,25	36	61	57	57	75	CFHRT08070	
HFRT560300	NEW!	300	460										15,40
HFRT560400	NEW!	400	560										18,53
HFRT560550	NEW!	550	710										23,24
HFRT560700	NEW!	700	860										27,95
ØD 92 ØAL 80 ØS 70													
HFRT570300	NEW!	300	509	3/8"	55	30,25	66	96	67	90	85	CHHRT09080	
HFRT570400	NEW!	400	609										26,94
HFRT570500	NEW!	500	709										31,23

MATERIALE TUBO: ACCIAIO S1 52.3 DIN 2393 ISO H9
 TUBE MATERIAL : STEEL S1 52.3 DIN 2393 ISO H9

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

CARATTERISTICHE TECNICHE: VEDI PAGINA 40 - TECHNICAL SPECIFICATIONS: SEE PAGE 40