



Tube Dia øD mm	Rod Dia ød mm	A (min)	B	C H8/h9	E	L	M	O	P	X	Z
50	25/32	210	80	25	85	24	26	80	65	16	225
63	32/40	210	80	32	86	24	26	100	75	20	230
80	40/50	260	95	40	101	30	32	125	95	25	285
100	50/63	300	120	50	125	45	50	150	115	32	355
125	63/70/80/90	330	140	60	130	53	60	180	145	45	378
140	70/80/90/100	360	150	70	141	60	65	200	160	50	410
160	80/90/100/110	385	170	80	153	65	70	224	185	55	437
180	90/100/110/125	395	190	90	168	70	80	250	205	65	470
200	100/110/125/140	445	220	100	182	80	90	285	230	75	205
220	110/125/140/160	460	240	110	196	95	100	352	250	75	530
250	125/140/160/180	480	260	125	202	95	100	385	285	80	570
280	140/160/180/200	515	320	140	205	110	125	425	324	80	675
300	160/180/200/220	550	340	150	220	130	140	470	355	85	725
320	160/180/200/220	620	360	160	250	140	150	510	370	85	735
360	180/200/220/250	765	380	180	360	150	160	570	420	90	905
400	200/220/250	950	460	200	480	160	170	620	470	90	995

HYDRA Tech
Sigenvej 2, DK - 9760 Vraa

NAME
CYLINDER D/d x S
CM 250 OCH

DRAWING NO
CM250-OCH-B

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