

CONTARINI SA Piston Cylinder HFRT



Characteristics

Type: HFRT

Type (DA/SA): Single acting

Max. operating pressure: 250 bar

Front fixation: Hole through rod

Rear fixation: Bored endplug

Number of extensions	Outer diameter piston rod mm	Stroke mm	Built-in size mm	Oilports	Article
1	25	100	190	3/8" BSP	12360778
1	25	150	240	3/8" BSP	12360779
1	25	200	290	3/8" BSP	12360780
1	25	250	340	3/8" BSP	12360781
1	25	300	390	3/8" BSP	12360782
1	30	200	300	3/8" BSP	12360783
1	30	250	350	3/8" BSP	12360784
1	30	300	400	3/8" BSP	12360785
1	30	350	450	3/8" BSP	12360786
1	30	400	500	3/8" BSP	12360787
1	30	550	650	3/8" BSP	12360788
1	30	700	800	3/8" BSP	12953522
1	40	200	330	3/8" BSP	12360789
1	40	250	380	3/8" BSP	12360790
1	40	300	430	3/8" BSP	12360791
1	40	350	480	3/8" BSP	12360792
1	40	400	530	3/8" BSP	12360793
1	40	550	680	3/8" BSP	12360794
1	40	700	830	3/8" BSP	12360795
1	45	200	330	3/8" BSP	12953523
1	45	250	380	3/8" BSP	12953524
1	45	300	430	3/8" BSP	12953525
1	45	350	480	3/8" BSP	12953526
1	45	400	530	3/8" BSP	12953527
1	50	300	460	3/8" BSP	12360796
1	50	400	560	3/8" BSP	12360797
1	50	550	710	3/8" BSP	12360798
1	50	700	860	3/8" BSP	12360799
1	60	200	360	3/8" BSP	12953528
1	60	300	460	3/8" BSP	12953529
1	60	400	560	3/8" BSP	12953530
1	60	550	710	3/8" BSP	12953531
1	60	700	860	3/8" BSP	12953532
1	70	300	509	3/8" BSP	12953533
1	70	400	609	3/8" BSP	12953534
1	70	500	709	3/8" BSP	12953535

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