

CONTARINI DA Cylinder HMF



Characteristics

Type: HMF

Type (DA/SA): Double acting

Max. operating pressure: 250 bar

Front fixation: External thread

Rear fixation: Front flange

Bore mm	Number of extensions	Outer diameter piston rod mm	Stroke mm	Built-in size mm	Oilports	Article
40	1	20	100	250	1/4" BSP	12361873
40	1	20	200	350	1/4" BSP	12361874
40	1	20	300	450	1/4" BSP	12361875
40	1	20	400	550	1/4" BSP	12361876
40	1	20	500	650	1/4" BSP	12361877
50	1	30	100	270	3/8" BSP	12361878
50	1	30	200	370	3/8" BSP	12361879
50	1	30	300	470	3/8" BSP	12361880
50	1	30	400	570	3/8" BSP	12361881
50	1	30	500	670	3/8" BSP	12361882
60	1	35	100	300	3/8" BSP	12361883
60	1	35	200	400	3/8" BSP	12361884
60	1	35	300	500	3/8" BSP	12361885
60	1	35	400	600	3/8" BSP	12361886
60	1	35	500	700	3/8" BSP	12361887
70	1	40	100	312	3/8" BSP	12361888
70	1	40	200	412	3/8" BSP	12361889
70	1	40	300	512	3/8" BSP	12361890
70	1	40	400	612	3/8" BSP	12361891
70	1	40	500	712	3/8" BSP	12361892
80	1	50	100	345	BSP female 1/2" BSP	12361893
80	1	50	200	445	BSP female 1/2" BSP	12361894
80	1	50	300	545	BSP female 1/2" BSP	12361895
80	1	50	400	645	BSP female 1/2" BSP	12361896
80	1	50	500	745	BSP female 1/2" BSP	12361897
100	1	50	100	375	BSP female 1/2" BSP	12361898
100	1	50	200	457	BSP female 1/2" BSP	12361900
100	1	50	300	575	BSP female 1/2" BSP	12361901
100	1	50	400	675	BSP female 1/2" BSP	12361902
100	1	50	500	775	BSP female 1/2" BSP	12361903

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