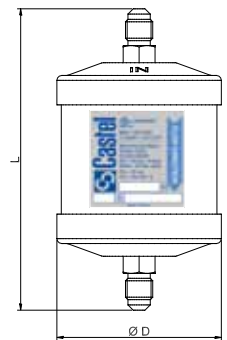


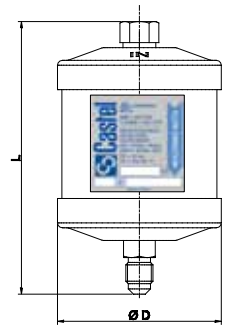
SOLID CORE FILTER DRIERS - SAE FLARE CONNECTIONS APPROVED BY UNDERWRITERS LABORATORIES INC.

Part number		International code	SAE Flare Connections	Nominal volume [cm³]	Dimensions [mm]		PS [bar]	TS [°C]		Package pcs
100% molecular sieve	80% molecular sieve + 20% alumina				Ø D	L		Min	Max	
DF303/2	DF203/2	032	1/4"	50	42	110	45 (1)	-40	+80	25
DF303/3	DF203/3	033	3/8"	50	42	119				25
DF305/2	DF205/2	052	1/4"	80	64	123				25
DF305/3	DF205/3	053	3/8"	80	64	130				25
DF308/2	DF208/2	082	1/4"	130	64	141				25
DF308/3	DF208/3	083	3/8"	130	64	151				25
DF308/4	DF208/4	084	1/2"	130	64	156				25
DF316/2	DF216/2	162	1/4"	250	64	161				15
DF316/3	DF216/3	163	3/8"	250	64	171				15
DF316/4	DF216/4	164	1/2"	250	64	176				15
DF316/5	DF216/5	165	5/8"	250	64	186				15
DF330/3	DF230/3	303	3/8"	500	76	244				10
DF330/4	DF230/4	304	1/2"	500	76	249				10
DF330/5	DF230/5	305	5/8"	500	76	259				10
DF341/4	-	414	1/2"	670	89	254				6
DF341/5	DF241/5	415	5/8"	670	89	264				6
DF341/6	DF241/6	416	3/4"	670	89	274				6
DF303/2F (2)	-	-	1/4"	50	42	110				25
DF305/2F (2)	-		1/4"	80	64	123				25
DF308/2F (2)	-		1/4"	130	64	141				25
DF308/3F (2)	-		3/8"	130	64	151				25
DF316/3F (2)	-		3/8"	250	64	171				15

Note: (1): MWP = 650 psi according to UL approval (2) : male/female connections (inlet female)



Male connections



Male - Female connections

SOLID CORE FILTER DRIERS - SOLDER CONNECTIONS APPROVED BY UNDERWRITERS LABORATORIES INC.

Part number		International code	Connections				Nominal volume [cm³]	Dimensions [mm]		PS [bar]	TS [°C]		Package pcs
100% molecular sieve	80% molecular sieve + 20% alumina		ODS		ODM			Ø D	L		Min	Max	
			Ø [in.]	Ø [mm]	Ø [in.]	Ø [mm]							
DF303/2S	DF203/2S	032S	1/4"	–	3/8"	–	50	42	101	45 (1)	-40	+80	25
DF303/3S	DF203/3S	033S	3/8"	–	1/2"	–	50	42	103				25
DF305/2S	DF205/2S	052S	1/4"	–	3/8"	–	80	64	112				25
DF305/3S	DF205/3S	053S	3/8"	–	1/2"	–	80	64	116				25
DF305/M10S	DF205/M10S	–	–	10	–	12	80	64	120				25
DF308/2S	DF208/2S	082S	1/4"	–	3/8"	–	130	64	133				25
DF308/3S	DF208/3S	083S	3/8"	–	1/2"	–	130	64	137				25
DF308/M10S	DF208/M10S	–	–	10	–	12	130	64	141				25
DF308/M12S	DF208/M12S	–	–	12	–	14	130	64	141				25
DF308/4S	DF208/4S	084S	1/2"	–	5/8"	16	130	64	137				25
DF316/3S	DF216/3S	163S	3/8"	–	1/2"	–	250	64	157				15
DF316/M10S	DF216/M10S	–	–	10	–	12	250	64	161				15
DF316/M12S	DF216/M12S	–	–	12	–	14	250	64	161				15
DF316/4S	DF216/4S	164S	1/2"	–	5/8"	16	250	64	157				15
DF316/5S	DF216/5S	165S	5/8"	16	3/4"	–	250	64	163				15
DF316/7S	DF216/7S	167S	7/8"	–	1.1/8"	–	250	64	177				15
DF330/3S	DF230/3S	303S	3/8"	–	1/2"	–	500	76	230				10
DF330/4S	DF230/4S	304S	1/2"	–	5/8"	16	500	76	230				10
DF330/5S	DF230/5S	305S	5/8"	16	3/4"	–	500	76	236				10
DF330/7S	DF230/7S	307S	7/8"	–	1.1/8"	–	500	76	250				10
DF330/9S	DF230/9S	309S	1.1/8"	–	1.3/8"	35	500	76	258				10
DF341/4S	–	414S	1/2"	–	5/8"	16	670	89	235				6
DF341/5S	DF241/5S	415S	5/8"	16	3/4"	–	670	89	241				6
DF341/6S	DF241/6S	416S	3/4"	–	7/8"	–	670	89	247				6
DF341/7S	DF241/7S	417S	7/8"	–	1.1/8"	–	670	89	255				6
DF375/4S	DF275/4S	754S	1/2"	–	5/8"	16	1340	89	373				1
DF375/5S	DF275/5S	755S	5/8"	16	3/4"	–	1340	89	379				1
DF375/6S	DF275/6S	756S	3/4"	–	7/8"	–	1340	89	385				1
DF375/7S	DF275/7S	757S	7/8"	–	1.1/8"	–	1340	89	393				1
DF375/9S	DF275/9S	759S	1.1/8"	–	1.3/8"	35	1340	89	401				1

Note: (1): MWP = 650 psi according to UL approval



Solder connections