

RACCORDI PORTAGOMMA A 90° "GOLD"

90° "GOLD" SUCTION FITTINGS

CODICE FAMIGLIA
FAMILY CODE

155100

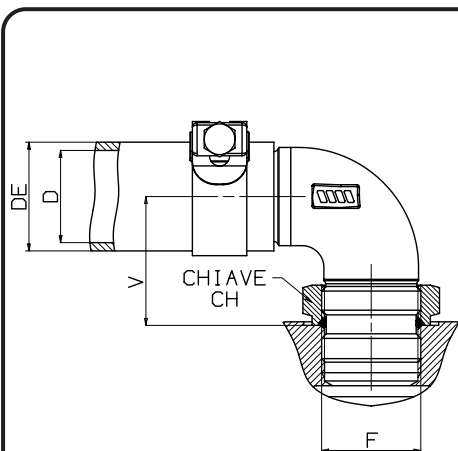
GOLD 90°



Raccordi portagomma angolati a 90° realizzati in ottone fuso, particolarmente indicati per il montaggio su pompe, serbatoi e saracinesche, facilmente orientabili grazie al controdado in acciaio di bloccaggio. La lavorazione a dente di sega e la fascetta ad alta resistenza garantiscono un'ottima tenuta lato tubo, mentre dal lato del filetto la tenuta è garantita da un OR. Sono disponibili due versioni di fascetta per ogni misura di raccordo per adeguarsi a qualsiasi tipo di tubo.

Solid brass made 90° suction fittings, particularly suitable for pumps, oil tanks and gate valves mounting and easy to orientate thanks to a steel tightening nut. Saw-tooth machining and pump-clamping bands are used to prevent accidental separation on the pipe end, while an O-ring ensure a perfect seal on the pump end.

Two sizes of clamps are available for each fitting in order to adapt to every kind of pipe.



MONTAGGIO RACCORDO

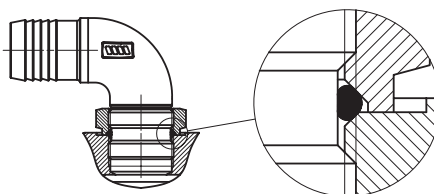
• Avvitare il raccordo nel foro di aspirazione della pompa/serbatoio fino al punto in cui il piano corpo pompa/serbatoio collimi con la mezzeria della superficie cilindrica fra le due filettature del raccordo. (fig.1)

• Bloccare il dado con la coppia di serraggio indicata in tabella.

FITTING ASSEMBLY

• Screw the fitting into the tank/pump aspiration hole until the plane of the body of the pump/tank in sollimates with the center line of the cylinder surface between the two screw threads on the fitting (fig. 1).

• Tighten the nut with the torque wrench.



COPPIA DI SERRAGGIO TORQUE WRENCH

G 1/2	80 Nm
G 3/4	100 Nm
G 1	120 Nm
G 1 1/4	140 Nm
G 1 1/2	160 Nm
G 2	180 Nm

F ISO 228	D (Internal pipe diameter)		DE (External pipe diameter)		CH mm	V mm	CODICE CODE	PESO WEIGHT kg
	mm	inch	Min mm	Max mm				
G 1/2	40		48	51	28	48	15510000083	0,6040
			52	55			15510000092	0,7000
	25	1"	32	35		40	15510000118	0,2740
			36	39			15510000127	0,2660
	32	1 1/4"	40	43			15510000145	0,3740
			44	47			15510000154	0,3790
G 3/4	19	3/4"	29	31	34	45	15510000172	0,3450
	25	1"	32	35			15510000181	0,3550
			36	39			15510000190	0,3580
	32	1 1/4"	40	43			15510000207	0,4490
			44	47			15510000216	0,4670
	38	1 1/2"	44	47			15510000243	0,5530
			48	51		49	15510000252	0,5580
	40		52	55			15510000270	0,6040
							15510000289	0,6300

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HYDRAULIC COMPONENTS

O.M.F.B. S.p.A. Hydraulic Components

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01/12/2020

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F	D (Internal pipe diameter)		DE (External pipe diameter)		CH	V	CODICE CODE	PESO WEIGHT	
	mm	inch	Min mm	Max mm					mm
ISO 228/SAE									
G 1	32	1"1/4	40	43	41	51	15510000323	0,6320	
			44	47			15510000332	0,6370	
	38	1"1/2	48	51			15510000350	0,6400	
							15510000378	0,6830	
	40		52	55		15510000387	0,7210		
		45				1" 3/4	15510000396	0,8070	
	15510000403		0,7960						
	15510000412		0,9550						
	15510000421		0,9770						
	50	2"	60	63		54	15510000430	1,2350	
60		64	67	67	15510000440		1,2850		
G 1 1/4	38	1"1/2	48	51	50	54	15510000458	0,7350	
	40						15510000467	0,7750	
		45	1" 3/4	52			55	15510000476	0,8200
	15510000485					0,9390			
	50			2"		56	59	15510000494	0,9160
								15510000501	0,8710
	60		60	63		15510000510	0,8770		
						64	67	63	15510000529
63	2"1/2	74	79	65	15510000538	1,2300			
G 1 1/2	45	1" 3/4	52	55	55	60	15510000547	1,0690	
			56	59			15510000556	1,0570	
	50	2"	60	63			15510000592	0,9900	
			64	67			15510000609	0,9906	
	60		68	73		63	15510000654	1,0680	
	63	2"1/2	74	79		65	15510000663	1,1820	
G 2	50	2"	60	63	70	77	15510000681	1,5300	
			64	67			15510000690	1,6123	
	63	2"1\2	74	79		86	15510000716	2,2390	
							76	3"	86

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