

# SPRAYMASTER

## Spray Shop

### Arag Tank Fittings

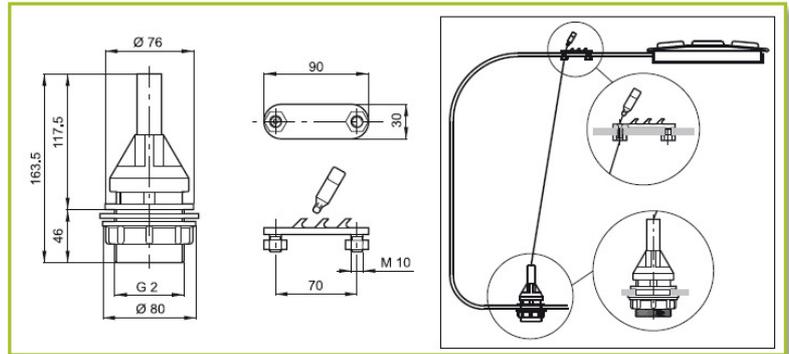
Valvola di scarico antinquinante G 2

2" BSP anti-pollution drain valve

Válvula de descarga anti contaminación G 2



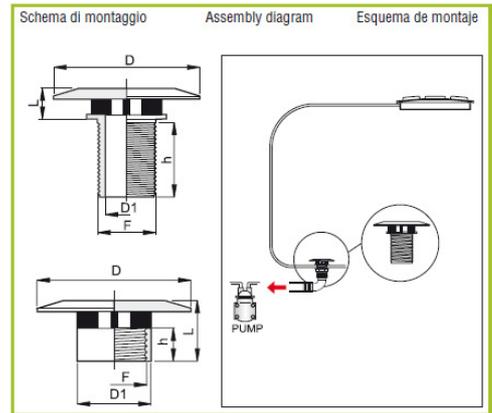
COD.  
452 107



COD.	F (BSP)	h (mm)	D (mm)	D1 (mm)	L (mm)
504 104	G 1	46	108	25	18.5
504 105	G 1 1/4	46	108	32	18.5
504 2106	G 1 1/2	49	100	38	27
504 2107	G 2	56	120	47.5	27
504 108	G 2 1/2	56	120	63.5	30.5



COD.	F (BSP)	h (mm)	D (mm)	D1 (mm)	L (mm)
504 116	G 1 1/2	16	135	62	40



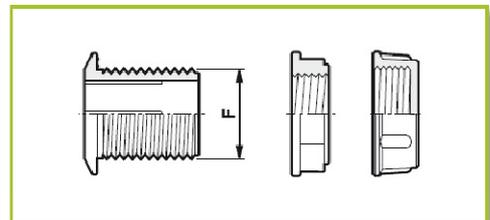
Bocchettone di scarico

Drain outlet

Racor de desagüe

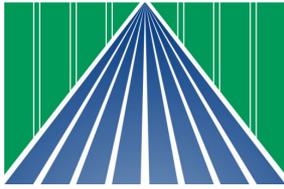


COD.	F (BSP)
220 029	G 1/2
220 039	G 3/4
220 049	G 1
220 059	G 1 1/4
220 069	G 1 1/2
220 079	G 2
220 089	G 2 1/2



**Spraymaster Spray Shop**

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### Getto lava contenitori

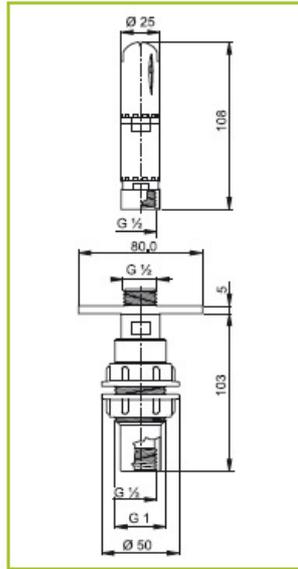
- Pulisce i contenitori vuoti (bottiglie - taniche) prima dello smaltimento
- Riduce lo spreco di prodotto
- Con filtro a rete per evitare bloccaggi causati da sporcizia
- Testina rotante azionata dal fluido
- Valvola di sicurezza (si apre solo premendo il contenitore)

### Container rinsing jet

- Cleans empty containers (bottles-tanks) before disposal
- Reduces product wastage
- With net filter to avoid accidental blockage due to dirty
- Fluid-driven rotating cap
- Safety valve (opens only by pressing the container)

### Get lava contenedores

- Limpia los contenedores vacíos (botellas - tanques)
- Reduce el desperdicio de producto
- Con filtro a malla para evitar el bloqueo causado por suciedad
- Cabezal rotativo accionado por el fluido
- Válvula de seguridad (se abre sólo presionando el contenedor)



bar	1.5	2	2.5	3	4	5
PSI	22	29	36	44	58	73
l/min	18	20	22	24	28	31
US GPM	5	5	6	6	7	8

### Getto lava serbatoi

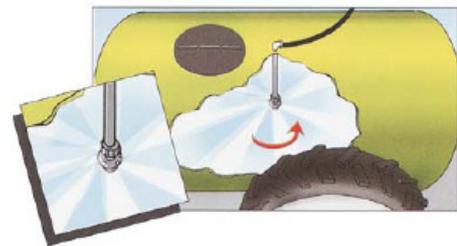
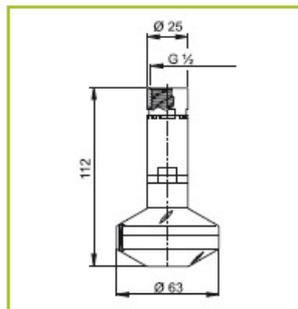
- Testina rotante azionata dal fluido
- Lavaggio effettivo a 360° della superficie interna del serbatoio
- Diametro di gittata utile 3 m

### Tank rinsing jet

- Fluid-driven rotating cap
- 360° rinsing of tank interior
- 3 m dia. rinse performance

### Surtidor lava cisternas

- Cabezal rotativo accionado por el fluido
- Lavado efectivo a 360° de la superficie interna del depósito
- diametro de lavado efectivo 3 m



bar	1.5	2	2.5	3	4	5
PSI	22	29	36	44	58	73
l/min	41	47	52	57	67	77
US GPM	11	12	14	15	18	20

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