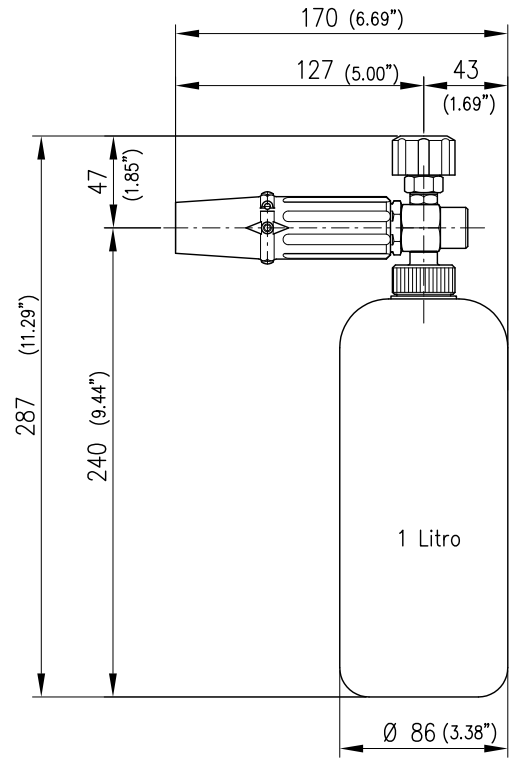
PA	EQUIPAGGIAMENTI TECNICI LAVAGGIO	25.1520.12 LANCIA SCHIUMA LS3-1 *FOAM INJECTOR LS3-1*	I / GB 4 26/09/05

- REGOLATORE MICROMETRICO PER UN DOSAGGIO PRECISO
  MICROMETRICAL REGULATOR FOR CORRECT DOSING
- FILTRO INTERNO INOX PER UNA SCHIUMA DI QUALITA'
  INTERNAL SST FILTER FOR A QUALITY FOAM
- ROBUSTA COSTRUZIONE IN OTTONE E ACCIAIO INOX
  STRONG BRASS & SST STRUCTURE
- ASPIRAZIONE ARIA LATO ANTERIORE
  FRONT SIDE AIR INTAKE
- CAPPUCCIO A TENUTA PER EVITARE IL RITORNO DI SCHIUMA
  SEALED CAP TO PREVENT FOAM RETURN

SPECIFICHE TECNICHE
TECHNICAL SPECIFICATION

– PRESSIONE NOMINALE *RATED PRESSURE*	160 bar – 16 MPa (2300 psi)
– PRESSIONE CONSENTITA *PERMISSIBLE PRESSURE*	180 bar – 18 MPa (2600 psi)
– PORTATA MASSIMA *MAX FLOW RATE*	20 l/min (5.2 USG p.m.)
– TEMPERATURA MASSIMA *MAX WORKING TEMPERATURE*	60° C (140 °F)
– UGELLO *NOZZLE*	Ø 1.25 (0.0492")
– CAPACITA' SERBATOIO *TANK VOLUME*	Litri 1 (0.264 USG)

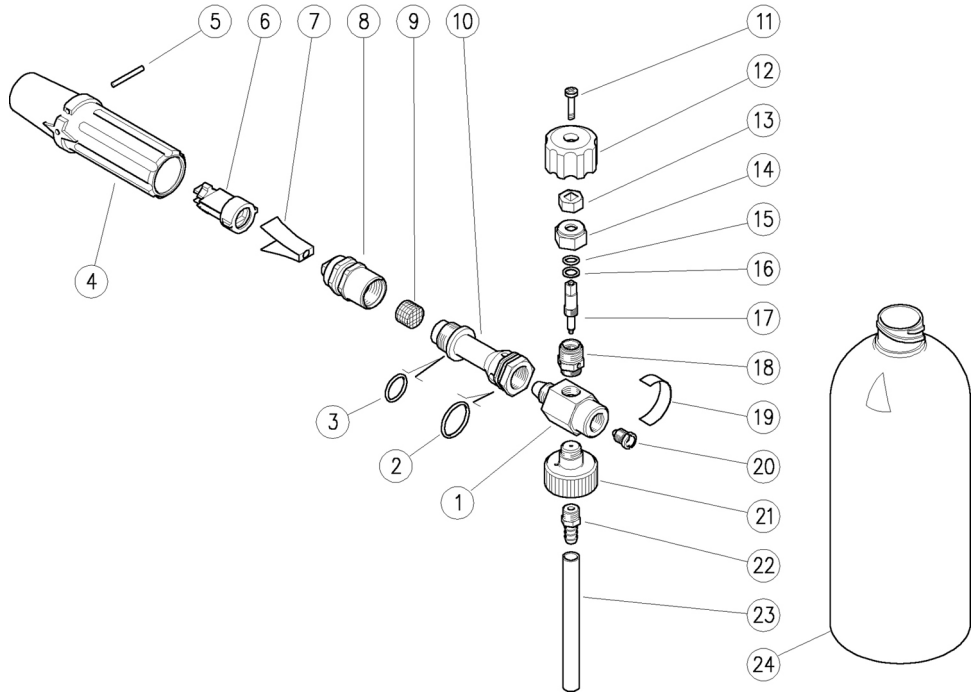
MISURE D'INGOMBRO
OVERALL DIMENSIONS



Forgalmazó: FIX NET Kft. www.fix-net.hu

25.1520.12 LS3.1 Lan.schiu.1,25mm+serbat. 1L

25.1520.14 LS3.1 Lancia schiuma 1,4mm+serbatoio 1L



Pos.	Codice	Descrizione	Q.tà	K1	K2	K3	K4	
1	25.1503.31	Corpo eiettore	1					3
2	10.3072.50	An.OR 1,78x21,95 mm	1					10
3	10.3066.00	An.OR 1,78x15,6 mm	1					10
4	25.1018.84	Manopola ugello nera	1					10
5	15.1041.00	Spina cil. 3x25 mm inox	1					10
6	25.0952.84	Corpo deflettore	1					10
7	25.1020.53	Deflettore inox	1					10
8	25.1522.31	Corpo eiettore	1					3
9	25.1512.51	Filtro pressato 14x10 mm inox	1					10
10	25.1521.31	Corpo anteriore eiettore	1					3
11	16.1840.00	Vite DIN7985 M4x14 mm zinc.	1					10
12	29.0931.84	Manopola PA nera	1					10
13	29.0924.31	Dado scanalato ott.	1					10

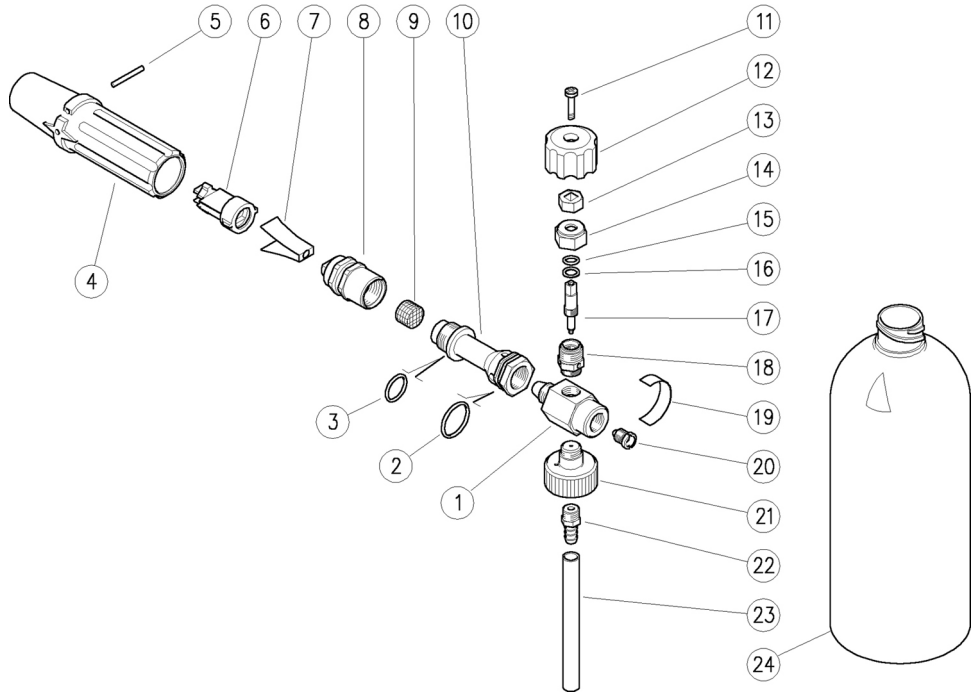
Pos.	Codice	Descrizione	Q.tà	K1	K2	K3	K4	
14	29.0938.31	Ghiera M14x1 ott.	1					10
15	10.3052.00	An.OR 1,78x6,75 mm	1					25
16	29.0940.51	Rosetta 7x9,5x0,7 mm inox	1					10
17	25.1504.31	Perno	1					5
18	25.1502.31	Raccordo portaspillo	1					5
19	15.3808.12	Targhetta LS3	1					10
20	21.0223.51	Ugello M8x1 - 1,25 mm inox (1)	1					5
20	21.0226.51	Ugello M8x1 - 1,4 mm inox (2)	1					5
21	25.1505.31	Racc. portaserbatoio	1					3
22	29.0103.31	Nipplo ott.G1/8M+ptgm.8mm	1					10
23	16.0521.00	Tubo 6x9 L.200 mm PVC	1					5
24	14.6502.00	Serbatoio l.1	1					10

(1) 25.1520.12 (2) 25.1520.14

Aggiornato al 14/03/2007

25.1520.12 LS3.1 Foamer 1,25mm+1L tank

25.1520.14 LS3.1 Foamer 1,4mm + tank 1L



Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	25.1503.31	Injector housing	1					3
2	10.3072.50	O-ring, 1,78x21,95 mm	1					10
3	10.3066.00	O-ring, 1,78x15,6 mm	1					10
4	25.1018.84	Nozzle knob, black	1					10
5	15.1041.00	Parallel pin, 3x25 mm Sst.	1					10
6	25.0952.84	Deflector housing	1					10
7	25.1020.53	Sst deflector	1					10
8	25.1522.31	Injector housing	1					3
9	25.1512.51	Pressed strainer, 14x10 mm Sst.	1					10
10	25.1521.31	Front injector housing	1					3
11	16.1840.00	Screw, DIN7985 M4x14 mm z.pl.	1					10
12	29.0931.84	Knob, PA black	1					10
13	29.0924.31	Groove nut, brass	1					10

Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
14	29.0938.31	Ring nut, M14x1 brass	1					10
15	10.3052.00	O-ring, 1,78x6,75 mm	1					25
16	29.0940.51	Washer, 7x9,5x0,7 mm Sst.	1					10
17	25.1504.31	Pin	1					5
18	25.1502.31	Piston holder	1					5
19	15.3808.12	Label LS3	1					10
20	21.0223.51	Nozzle, M8x1 - 1,25 mm Sst. (1)	1					5
20	21.0226.51	Nozzle, M8x1 - 1,4 mm Sst. (2)	1					5
21	25.1505.31	Tank holder	1					3
22	29.0103.31	Nipple, brass,1/8M Bsp+8mm h.barb	1					10
23	16.0521.00	Hose, 6x9 L.200 mm PVC	1					5
24	14.6502.00	Tank, l.1	1					10

(1) 25.1520.12 (2) 25.1520.14

Last updated 14/03/2007