



Foam Cleaning

For cleaning tasks in kitchens, butcher shops, micro breweries, wet rooms, showers, public swimming pools, changing rooms, fitness studios etc.



Foam Cleaning

Efficient, effective and hygienic cleaning in kitchens, butcher shops, micro breweries, wet rooms, showers, changing rooms, public swimming pools, fitness studios etc.

- Apply foam at a water pressure from 2-8 bar directly from the water tap.
- The coloured nozzles offer a chemical dosage from 0.4 to 10%.
- Colour coded chemical containers facilitates easy identification of chemicals.



	PRODUCT	DESCRIPTION
	9303x	Foam sprayer incl. jet spray, 1/2"(Q), 2.5 Litre.
	9305x	Foam sprayer incl. jet spray, 1/2"(Q), 1.4 Litre.
	9310x	Spare container, 1.4 Litre
	9311x	Spare container, 2.5 Litre
	93139	Ergo injector with suction hose, 1/2 "
	93149	Injector with suction hose, 260 mm
	93189	Plastic lid for container
	93209	Combi watergun for foam sprayer 1/2"(Q)
	93239	Combi watergun for foam sprayer 1/2"(Q)
	93175	Suction hose for injector, 93139 & 93149, 160 mm
	9348	Stainless steel suspension for foam sprayer, 9303x/9305x

	PRODUCT	DESCRIPTION
	0700	Tap coupling, male with reducer, 1/2" (Q)
	0705	Male Coupling, 1/2"(Q)
	9378	Set of nozzles
	9354	Adjustable nozzle, 1/2"
	9341	SafeOne, Back Flow Prevention
	93315	Cold water hose, 1/2"(Q), 10000 mm
	93325	15000 mm
	93353	Hot Water Hose, 1/2"(Q), 10000 mm
	93363	15000 mm
	93373	20000 mm
	9352	Angled jet spray, small nozzle, 1/2"
	9350	Stainless steel suspension for foam sprayer, 9303x/9305x

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Nozzle Range for Art. No.
9303x and 9305x



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The tests have been made with a pressure of approx. 4 bar and a viscosity of 1 cSt (water).

If the viscosity is higher, you need a nozzle with a higher hole diameter.

The concentration is a guidance, as the viscosity will be decisive. See the product manual for further details!

* Included in nozzle set Art. No. 9378.

	Colour	Hole Diameter	Approx. % conc.	Approx. conc.
	* Transparent	No Tip	0,0 %	
	* Grey	3,250 m/m	10,0 %	1:10
	* Black	2,490 m/m	8,3 %	1:12
	* Beige	1,780 m/m	7,1 %	1:14
	* Red	1,320 m/m	6,3 %	1:16
	* White	1,090 m/m	5,6 %	1:18
	* Blue	1,020 m/m	4,8 %	1:21
	* Light brown	0,890 m/m	4,4 %	1:23
	* Green	0,710 m/m	3,0 %	1:33
	* Orange	0,640 m/m	2,5 %	1:40
	* Brown	0,580 m/m	2,2 %	1:45
	* Yellow	0,510 m/m	1,8 %	1:57
	* Turquoise	0,460 m/m	1,4 %	1:71
	* Purple	0,360 m/m	1,0 %	1:100
	* Pink	0,254 m/m	0,4 %	1:250

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