



Art. No.: NITOCAT-ENDK-1107



NITOClean

Contents

	<i>Page</i>
Foam Sprayer and accessories	3-5
Guns	6
Hose and accessories	7-8
Suspension and Trolleys	9
Jet Spray	10
Spray Kit incl. accessories	11
Dilution incl. accessories	12-14
Nozzle	15-17
Clean Air	18


The products have been organised according to applications and each group is organised in numerical order.


At the back of the catalogue you will find an index in numerical order.


| Vikan A/S | Rævevej 1 | DK - 7800 Skive | Tlf. +45 9614 2600 |
 | Fax +45 9614 2655 | Email - vikan@vikan.com | www.vikan.com |




Key to symbols


 **Article number**
The article number must be followed by the colour code, e.g. 29154 Brush, red


 **Dimension**
All dimensions are stated in mm. Dimensions are stated as height x width x length or diameter (Ø) x length


 **Weight**
Weight is stated in kg. Product net weight is stated with 2 decimals

 **No. per carton**
Number of products packed in outer package

 **Temperature**
Temperatures stated are the temperatures tolerated by the products for cleaning. Temperatures are stated in Celcius (C) and Fahrenheit (F)

 **Material**
The following abbreviations are used:
Brass – brass
Orgaloy – Polypropylene/Polyamid 6
HDPE – High Density Poly Ethylen
TSGZ 15 – Polyamid 66/6
PP – Polypropylene
Rubber – rubber
STS – Stainless steel
AL – Aluminium
POM – Polyoxymethylen
Steel – Steel (St.37,2)
PVC – Polyvinylchlorid

 **pH**
A measure of the acidity or alkalinity of a solution. Acid (pH < 7), neutral (pH = 7) or alkaline (pH > 7)

 **Waterpressure**
Waterpressure interval where the products works within

Colour codes

 If the ordered product is requested in green, the article number must be followed by 2

 If the ordered product is requested in blue, the article number must be followed by 3

 If the ordered product is requested in red, the article number must be followed by 4

 If the ordered product is requested in white, the article number must be followed by 5

 If the ordered product is requested in yellow, the article number must be followed by 6

 If the ordered product is requested in black, the article number must be followed by 9



Optimal food safety with the Vikan hygiene system®

Customers and authorities are making ever-increasing demands on companies in the food sector being able to document conditions of importance to food safety. This certainly applies to hygiene.

Hygiene depends strongly on cleaning, which has to be much more than just efficient. It must also ensure that bacteria from one department are not moved to another department where they could spoil a finished product. These requirements are some of the reasons that we developed the Vikan hygiene system®.

This is the only programme within professional hygiene cleaning where efficiency, ergonomics, design and safety are integrated in the same product. Our development department has invested extensive resources in this task.

All products in the Vikan hygiene system® are available in five colours. Some are available in six. This means that Vikan's colour coding system can be used to improve hygiene within the company. By dividing the company into a maximum of six colour zones, you can prevent tools being moved from one department to another, therefore avoid transferring bacteria from one department to another.

In this concrete manner, the Vikan hygiene system® provides employees, customers and authorities with visual proof as regards visual quality control of hygiene. Now hygiene is not just measurable, but also visible with the naked eye.

In addition, there are cleaning tools for every conceivable purpose. The Vikan hygiene system® programme is the only complete range to cover all manual cleaning requirements. We call it Vikan Professional Cleaning Solutions because careful consideration has been given to every single detail throughout the entire process from development to the user application.

Choose cleaning tools from Vikan, and you will be assured of quality, long life and the best overall economy. All products are manufactured on the basis of raw materials complying with the U.S. Food and Drug Administration's strict quality requirements.

Vikan possesses ISO 9001 quality certification and ISO 14001 environmental certification.

Read more about the Vikan hygiene system® on our website www.vikan.com where you can also see how to introduce full colour coding control in your own company or department.

Yours sincerely

Hans R. Holst,
Managing Director
Vikan A/S

DS/EN ISO 9001
Vikan A/S has a quality assurance system whose object is to ensure that Vikan A/S's products always comply with specifications.

DS/EN ISO 14001
Vikan A/S has an environmental management system whose object is to ensure that Vikan A/S can guarantee our customers products made in an environmentally responsible manner.

Index

	<i>Page</i>		<i>Page</i>		
0700	3/4" Tap Coupling: w/reducing.....	7	9368	Nozzle 5 pcs, orange 0,64mm / 2,50%.....	16
0701	1/2" Hose Coupling.....	7	9369	Nozzle 5 pcs, brown 0,58mm / 2,20%.....	16
0711	Industrial water gun, 60C 25 bar.....	6	9370	Nozzle 5 pcs, yellow 0,51mm / 1,70%.....	16
9300	Ergo foam sprayer, 1,4l incl. jet spray.....	3	9371	Nozzle 5 pcs, aqua 0,46mm / 1,40%.....	16
9301	Ergo foam sprayer, 2,5l incl. jet spray.....	3	9372	Nozzle 5 pcs, lilac 0,36mm / 1,00%.....	16
9305	Foam sprayer, 1,4l incl. jet spray.....	3	9373	Nozzle 5 pcs, pink 0,254mm / 0,40%.....	16
9306	Foam sprayer, 2,5l incl. jet spray.....	3	9374	Nozzle 5 pcs, pale lilac 0,228mm / 0,33%.....	17
9310	Spare container, 1,4l.....	3	9375	Nozzle 5 pcs, olive 0,203mm / 0,25%.....	17
9311	Spare container, 2,5l.....	3	9376	Nozzle 5 pcs, red-lilac 0,177mm / 0,20%.....	17
9313	Ergo injector with suction hose.....	4	9377	Nozzle 5 pcs, pale orange 0,152mm / 0,15%.....	17
9314	Injector with suction hose.....	4	9378	Set of nozzles, 14 pcs.....	17
9315	Ergo spray injector with suction hose.....	4	9402	Hygiene units for spray for one product, 7l/min.....	11
9316	Spray injector with suction hose.....	4	9420	Trolley - stainless steel.....	9
9317	Suction hose for injector.....	4	9421	Trolley - painted steel.....	9 + 11
9318	Plastic lid for container.....	3	9430	Stainless steel wire rack - 5 l.....	14
9320	Combi watergun for foam sprayer.....	4 + 6	9431	Stainless steel wire rack - 10 l.....	14
9321	Ergo combi watergun for foam sprayer.....	4 + 6	9440	Inlet hose - 1,5 m.....	11
9322	Water gun, 40C 6 bar.....	6	9441	Outlet hose - 1,5 m.....	13
9323	Ergo water gun, 80C 12 bar.....	6	9442	1/8" coupler ø5 mm ball and spring.....	11 + 13
9331	10 m FDA cold water hose - max. 40° C.....	7	9443	1/8" nipple bored for nozzle.....	11 + 13
9332	15 m FDA cold water hose - max. 40° C.....	7	9444	Hose nipple w. 1/8" thread. Incl. ball and spring.....	13
9335	10 m FDA hot water hose - 70° C / 20 bar.....	7	9450	Dilution unit for 4 products, 7l/min.....	14
9336	15 m FDA hot water hose - 70° C / 20 bar.....	7	9451	Dilution unit for 4 products, 12l/min.....	14
9337	20 m FDA hot water hose - 70° C / 20 bar.....	7	9461	Suction hose set.....	14
9340	SafeOne, back flows prevention.....	8	9470	Dilution unit for one product, 12l/min.....	12
9345	Stainless steel hose suspension.....	9	9471	Dilution unit for one product, 7l/min.....	12
9346	PVC suspension for one foam sprayer.....	9	9472	Dilution unit for several products, 12l/min.....	12
9347	PVC suspension for two foam sprayers.....	9	9473	Dilution unit for several products, 7l/min.....	12
9348	Suspension for foam sprayer and Ergo Foam sprayer.....	9	9475	Dilution unit for one product, 12l/min.....	12
9350	Jet spray plastic, small nozzle.....	10	9476	Dilution unit for one product, 7l/min.....	12
9351	Jet Spray plastic, large nozzle.....	10	9477	Dilution unit for several products, 12l/min.....	12
9352	Angled jet spray, small nozzle.....	10	9478	Dilution unit for several products, 7l/min.....	13
9353	Angled jet spray, large nozzle.....	10	9481	Suction hose set.....	11 + 13
9354	Short adjustable nozzle.....	10	9482	Stainless suspension for 4 suction hoses.....	11 + 13
9360	Nozzle 5 pcs, grey 3,25mm / 10,0%.....	15	9483	Suction hose, transparent.....	14
9361	Nozzle 5 pcs, black 2,49mm / 8,00%.....	15	9490	Grease for coupler.....	5
9362	Nozzle 5 pcs, beige 1,78mm / 7,30%.....	15	9495	Sticker.....	5
9363	Nozzle 5 pcs, red 1,32mm / 6,30%.....	15	9500	Foamer 25l, painted steel.....	18
9364	Nozzle 5 pcs, white 1,09mm / 5,50%.....	15	9501	Foamer 50l, painted steel.....	18
9365	Nozzle 5 pcs, blue 1,02mm / 4,80%.....	15	9505	Foamer 24l, stainless steel.....	18
9366	Nozzle 5 pcs, flesh 0,89mm / 4,30%.....	15	9506	Foamer 50l, stainless steel.....	18
9367	Nozzle 5 pcs, green 0,71mm / 3,00%.....	16			

Ergo foam sprayer, 1,4l incl. jet spray

+2 +3 +4 +5 +6



9300



1



1,498



334x422x198



1-14



2-10 bar
29-145 PSI



60°C
140°F



Brass, Orgaloy,
HDPE, TSGZ 15

For cleaning in sanitary and small processing areas. Foam is applied with the foam sprayer without aerosols at normal water pressure. The ergonomic design facilitates a correct working position. Always correct dosage ratio at 0.15-10%.



Ergo foam sprayer, 2,5l incl. jet spray

+2 +3 +4 +5 +6



9301



1



1,553



405x422x198



1-14



2-10 bar
29-145 PSI



60°C
140°F



Brass, Orgaloy,
HDPE, TSGZ 15

For cleaning in sanitary and small processing areas. Foam is applied with the foam sprayer without aerosols at normal water pressure. The ergonomic design facilitates a correct working position. Always correct dosage ratio at 0.15-10%.



Foam sprayer, 1,4l incl. jet spray

+2 +3 +4 +5 +6



9305



1



0,775



210x353x145



1-14



2-6 bar
29-87 PSI



40°C
104°F



Brass, Orgaloy,
HDPE, TSGZ 15

For cleaning in sanitary and small processing areas. Foam is applied with the foam sprayer without aerosols at normal water pressure. Always correct dosage ratio at 0.15-10%. Identification of chemicals facilitated by the colour-coding of the container.



Foam sprayer, 2,5l incl. jet spray

+2 +3 +4 +5 +6



9306



1



0,84



268x353x195



1-14



2-6 bar
29-87 PSI



40°C
104°F



Brass, Orgaloy,
HDPE, TSGZ 15

For cleaning in sanitary and small processing areas. Foam is applied with the foam sprayer without aerosols at normal water pressure. Always correct dosage ratio at 0.15-10%. Identification of chemicals facilitated by the colour-coding of the container.



Lid for container

+9



9318



4



0,059



28x115x115



1-14



60°C
140°F



PVC

Protection against chemical evaporation when the container is not in use. If the container tips over, this will also provide protection against chemical spillage.



Spare container, 1,4l

+2 +3 +4 +5 +6



9310



4



0,225



176x145x145



1-14



60°C
140°F



HDPE

Small container as a spare part or as an extra container for extra type of chemical. Identification of chemicals facilitated by the colour-coding of the container.



Spare container, 2,5l

+2 +3 +4 +5 +6



9311



3



0,286



240x195x195



1-14

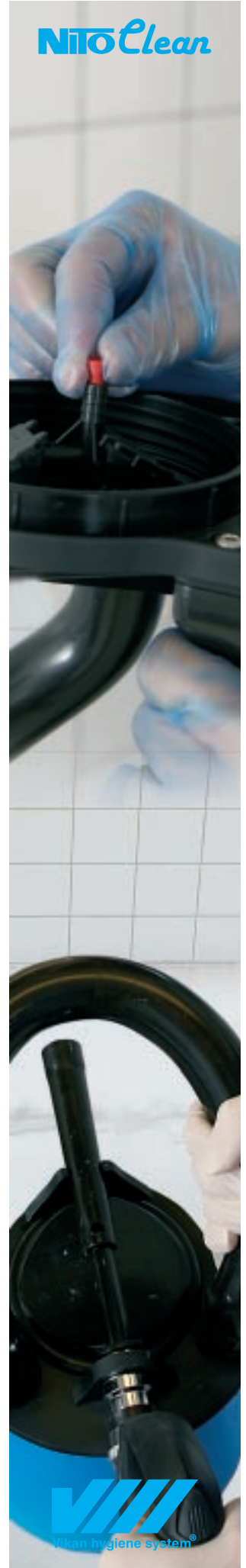


60°C
140°F



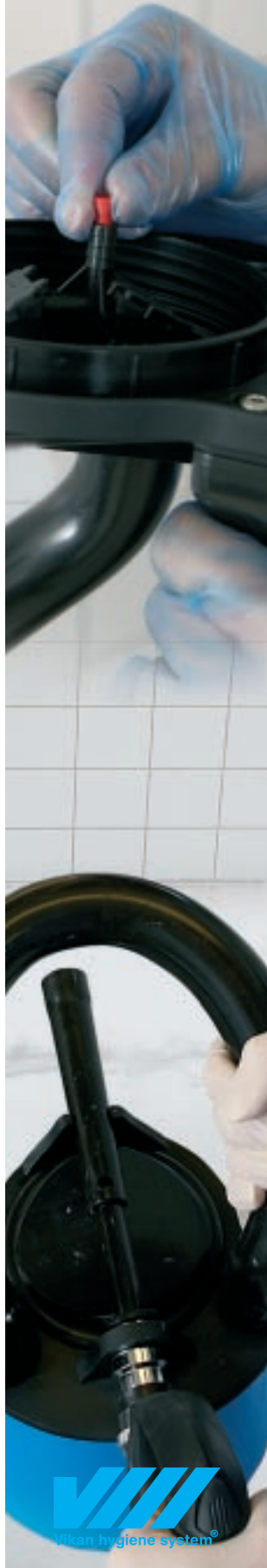
HDPE

Large container as a spare part or as an extra container for extra type of chemical. Identification of chemicals facilitated by the colour-coding of the container.



Foam Sprayer and accessories

NiTO Clean



Vikan hygiene system®



Ergo injector with suction hose

+9



9313



1



0,711



215x260x198



1-14



2-10 bar
29-145 PSI



60°C
140°F



Brass, HDPE,
PP, PVC

Ergonomic and solid handle with foam injector for foam cleaning. Water and chemicals are always mixed in correct dosage ratio 0.15-10% and are foamed on the surfaces. Fit both large and small container. Suction hose and filter provided.



Injector with suction hose

+9



9314



3



0,177



70x260x110



1-14



2-10 bar
29-145 PSI



60°C
140°F



Brass, HDPE,
PVC

Foam injector for foam cleaning. Water and chemicals are always mixed in correct dosage ratio 0.15-10% and are foamed on the surfaces. Fit both large and small container. Suction hose and filter provided.



Ergo spray injector with suction hose

+9



9315



1



0,725



215x270x198



1-14



2-10 bar
29-145 PSI



60°C
140°F



Brass, HDPE,
PP, PVC

Ergonomic and solid handle with spray injector for disinfection after foam cleaning. Water and disinfectants are always mixed in correct dosage ratio 0.15-10% and are sprayed on the surfaces. Fit both large and small container.



Spray injector with suction hose

+9



9316



3



0,194



70x270x198



1-14



2-10 bar
29-145 PSI



60°C
140°F



Brass, HDPE,
PVC

Spray injector for disinfection after foam cleaning. Water and disinfectants are always mixed in correct dosage ratio 0.15-10% and are sprayed on the surfaces. Fit both large and small container. Suction hose and filter provided.



Suction hose for injector

+5



9317



10



0,012



16x220x16



1-14



60°C
140°F



PVC

Suction hose with filter for foam injector and spray injector.



Combi watergun for foam sprayer

+9



9320



4



0,32



32 x 165 x 112

Max 6 bar
87 PSI

40°C
104°F

Orgaloy,
Brass

For use in connection with foam cleaning to be mounted with nozzle. Functional design with continuously variable water supply. Wheel dresser equipped with closing and opening device. Connected with 0.5 inch clutch housing.



Ergo combi watergun for foam sprayer

+9



9321



1



0,492



35 x 190 x 147

Max 12 bar
174 PSI

80°C
176°F

PA/PP,
Brass

For use in connection with foam cleaning to be mounted with nozzle. Ergonomically designed hot water pistol with thermal protection of the handle. The wheel dresser is equipped with protection device against activation and can be locked.

Grease for couplings 5 gr.



9490



0,005

For lubrication of the balls in the couplings.



Sticker

+3 +4 +6

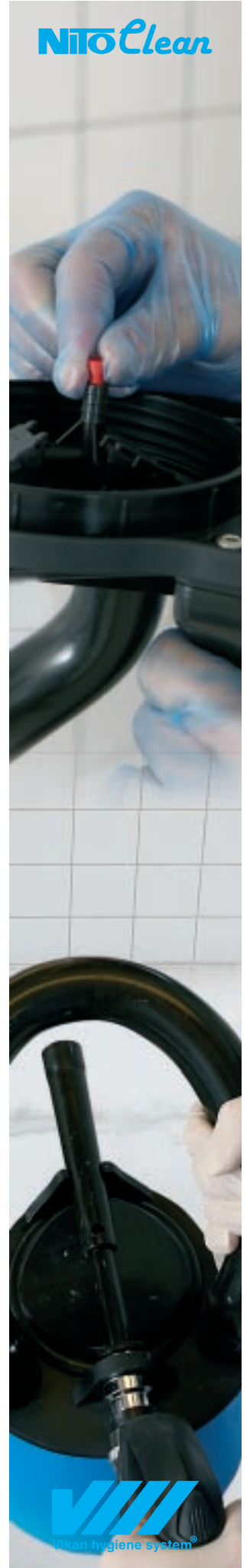


9495



100x32

Sticker to identify the chemicals, if you are using the Vikan way of colour coding.



NiTO Clean

Vikan hygiene system®

Guns



Water gun, 40°C 6 bar

+2 +3 +4 +5 +6

9322	4	0,296	30x165x137
Max 6 bar 87 PSI	40°C 104°F	Orgaloy, Brass	

The pistol is used for cold water flushing and cleaning. Adjustable nozzle for focussed jet or full spread. Wheel dresser equipped with closing and opening device and connected to 0.5 inches clutch housing.



Ergo water gun, 80°C 12 bar

+2 +3 +4 +5 +6

9323	1	0,472	35x205x147
Max 12 bar 174 PSI	80°C 176°F	PA/PP, Brass	

The pistol is used for hot water flushing and cleaning. Ergonomically designed with thermal protection of the handle. Adjustable nozzle for focussed jet or full spread. The wheel dresser is equipped with protection device against activation.



Water Gun 60°C 25 bar

+2 +3 +4 +5 +6

0711	1	0,88	140x160x55
Max 25 bar 362 PSI	60°C 140°F	Brass, Rubber	

The water gun reduces water consumption. Squeezing the trigger determines the jet pattern, which makes the water gun suitable for many cleaning applications.



Combi water gun for foam sprayer

+9

9320	4	0,32	32x165x112
Max 6 bar 87 PSI	40°C 104°F	Orgaloy, Brass	

For use in connection with foam cleaning to be mounted with nozzle. Functional design with continuously variable water supply. Wheel dresser equipped with closing and opening device. Connected with 0.5 inch clutch housing.



Ergo combi water gun for foam sprayer

+9

9321	1	0,492	35x190x147
Max 12 bar 174 PSI	80°C 176°F	PA/PP, Brass	

For use in connection with foam cleaning to be mounted with nozzle. Ergonomically designed hot water pistol with thermal protection of the handle. The wheel dresser is equipped with protection device against activation.

FDA cold water hose - 10 m



9331



1



1,69



29/17 mm x 10 m



Max 6 bar
87 PSI



40°C
104°F



PVC,
Brass

For cleaning where cold water is used at a max of 40° C. 0.5 inch FDA approved hose of PVC ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



FDA cold water hose - 15 m



9332



1



2,6



29/17 mm x 15 m



Max 6 bar
87 PSI



40°C
104°F



PVC,
Brass

For cleaning where cold water is used at a max of 40° C. 0.5 inch FDA approved hose of PVC ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



FDA hot water hose - 10 m

+3



9335



1



1,98



29/17 mm x 10 m



Max 20 bar
290 PSI



70°C
158°F



AL 20,
Brass

For industrial, kitchen and other types of hot water cleaning. 0.5 inch FDA approved hose of PVC ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



FDA hot water hose - 15 m

+3



9336



1



3



29/17 mm x 15 m



Max 20 bar
290 PSI



70°C
158°F



AL 20,
Brass

For industrial, kitchen and other types of hot water cleaning. 0.5 inch FDA approved hose of PVC ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



FDA hot water hose - 20 m

+3



9337



1



4



29/17 mm x 20 m



Max 20 bar
290 PSI



70°C
158°F



AL 20,
Brass

For industrial, kitchen and other types of hot water cleaning. 0.5 inch FDA approved hose of PVC ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



3/4" Tap Coupling: w/reducing



0700



1



0,05



Ø30 x 32



Max 25 bar
362 PSI



80°C
176°F



Chromium-
plated brass

Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types. Max pressure is 10 bar. Can stand -30 to +80° C.



1/2" Hose Coupling



0701



1



0,08



Ø30 x 42



Max 25 bar
362 PSI



80°C
176°F



Chromium-
plated brass








Tighten the coupling to the hose, for a fast and secure connection. Max. pressure is 10 bar. Can stand -30 to + 80° C.



Hose and accessories



SafeOne, back flows prevention

 9340	 8	 135x32x32
 0,339	 Max 10 bar 145 PSI	 60°C 140°F
	 Brass	

Should be used for the foam sprayers as protection against chemical reflux in portable water supplies and approved according to EN 1717 - substance class 3. Shall be fitted directly on the water tap.



Stainless steel hose suspension



9345



1



1,2



450x270x125



STS

Stainless steel wall mounting in attractive design for 20 metre 0.5 inch hose. Plugs and screws provided.



PVC suspension for one foam sprayer



9346



1



1



200x188x160



PVC

For wall mounting of foam sprayers item numbers from 93052 to 93066 for a tidy kitchen. PVC wall mounting for the foam sprayers in attractive design and for 20 metre 0.5 inch hose. Plugs and screws provided. Easy cleaning.



PVC suspension for two foam sprayers



9347



1



0,001



240x416x160



PVC

Double wall mounting of foam sprayers item numbers from 93052 to 93066 for a tidy kitchen. PVC wall mounting for the foam sprayers in attractive design and for 20 metre 0.5 inch hose. Plugs and screws provided. Easy cleaning.



Stainless steel suspension for foam sprayer and Ergo Foam sprayer



9348



1



1,5



300x185x142



STS

For wall mounting of foam sprayers for a tidy kitchen. Stainless steel wall mounting for the foam sprayers in attractive design and for 20 metre 0.5 inch hose. Plugs and screws provided.



Trolley - stainless steel



9420



1



10



107x60x48 cm



Stainless steel

The trolley can contain all cleaning devices for a cleaning task and is rolled away after cleaning. The trolley in stainless steel for cleaning station 9402 with basket. The inclined clamp makes the trolley comfortable to drive. Designed for 2 handles.



Trolley - painted steel



9421



1



10



107x60x48 cm



ST

The trolley can contain all cleaning devices for a cleaning task and is rolled away after cleaning. Painted trolley for cleaning station 9402 with basket. The inclined clamp makes the trolley comfortable to drive. Designed for 2 handles.



Jet Spray

NiTO Clean



Vikan hygiene system®



Jet spray plastic, small nozzle

9350	10	0,043	31 x 182 x 31
1-14	80°C 176°F	TSGZ 15	

For flushing after foam cleaning. Powerful 15 degree jet achieved by the small nozzle. Fits with combi pistols 93209 and 93219.



Jet spray plastic, large nozzle

9351	10	0,043	31 x 182 x 31
1-14	80°C 176°F	TSGZ 15	

For flushing after foam cleaning. The large nozzle supplies more water and a wider 45 degree jet. Fits with combi pistols 93209 and 93219.



Angled jet spray, small nozzle

9352	5	0,201	18 x 630 x 75
4-9	60°C 140°F	Al, Brass	

For flushing after foam cleaning. The 65 cm long angled nozzle makes it easy to flush away the foam under tables and hard-to-get-at surfaces. Powerful 15 degree jet achieved by the small nozzle. Fits with combi pistols 93209 and 93219.



Angled jet spray, large nozzle

9353	5	0,201	18 x 630 x 75
4-9	60°C 140°F	Al, Brass	

For flushing after foam cleaning. The 65 cm long angled nozzle makes it easy to flush away the foam under tables and hard-to-get-at surfaces. The large nozzle supplies more water and a wider 45 degree jet. Fits with combi pistols 93209 and 93219.



Short adjustable nozzle

9354	10	0,081	20 x 73 x 20
80°C 176°F	Brass, POM		

For flushing after foam cleaning. The adjustable nozzle provides a hard, tight, overall jet to loosen ground-in dirt from hard-to-get-at surfaces. Fits with combi pistols 93209 and 93219.

Hygiene units for spray several product, 7l/min



9402



1



6,9



335x147x56



2-10 bar
29-145 PSI



60°C
140°F



Brass, STS,
AL 20, Orgaloy

Stainless steel hygiene solution for industrial and kitchen cleaning. Chemicals are applied on the floor via the pistol prior to mechanical processing. 3-way ball check valve makes it easy to change between chemical mix and pure water.



Inlet hose

+3



9440



15



0,36



29/20x1570



Max 20 bar
290 PSI



70°C
158°F



Brass,
AL 20

0.5 inch nipple for inlet to dosing station, dosing device, cleaning station and 0.5 inch clutch housing at the other end. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



1/8" coupler ø5 mm ball and spring



9442



10



0,037



35xØ18



1-14



Brass,
STS

Chemically nickel-plated clutch housing for the chemical side of the dosing device for several products and cleaning station no. 9402. Ball and spring provided.



1/8" nipple bored for nozzle



9443



10



0,017



47xØ16



1-14



Brass,
STS, PP

Chemically nickel-plated nipple valve for suction hoses. Built-in non-return valve protection to avoid chemical reflux in the can. Thread for nozzles at the top.



Suction hose set

+2 +3 +4 +5 +6



9481



4



0,102



14/9x1550



1-14



30°C
86°F



PVC,
Brass, PP

PVC 1.5 metre suction hose with reflux valve for dosing device for several products, item numbers 9472, 9473, 9477 and 9478. Nozzle kit provided.



Stainless suspension for 4 suction hoses



9482



4



0,132



39x150x40



1-14



STS

Stainless steel wall mounting to hold suction hoses. For four chemical suction hoses. Plugs and screws provided.



Trolley



9421



1



10



107x60x48 cm



ST

The trolley can contain all cleaning devices for a cleaning task and is rolled away after cleaning. Painted trolley for cleaning station 9402 with basket. The inclined clamp makes the trolley comfortable to drive. Designed for 2 handles.










Dilution incl. accessories



Dilution unit for one product, 12l/min










 9470	 1	 0,832	 180x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.

Dilution unit for one product, 7l/min










 9471	 1	 0,793	 180x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.

Dilution unit for several products, 12l/min










 9472	 1	 0,871	 180x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.

Dilution unit for several products, 7l/min










 9473	 1	 0,832	 180x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.

Dilution unit for one product, 12l/min










 9475	 1	 1,014	 303x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.

Dilution unit for one product, 7l/min










 9476	 1	 0,975	 303x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.









Dilution unit for several products, 12l/min



 9477	 1	 1,053	 303x75x45
 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass	

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.








Dilution unit for several products, 7l/min

 9478	 1	 1,014	 303x75x45
 1-14	 2-10 bar 29-145 PSI	 60°C 140°F	 POM, Brass

For accurate dosing of chemicals from 0.15% to 10% in bottles, small buckets and floor cleaning machines for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device.









Outlet hose

 9441	 15	 0,286	 29/18 x 1520
 1-14	 Max 6 bar 87 PSI		 PVC, Brass

White discharge hose for dosing stations and dosing device. 0.5 inch clutch housing mounted for quick connection.









Hose nipple w. 1/8" thread. Incl. ball and spring for one product

 9444	 10	 0,015	 30 x Ø15
 1-14			 Brass, STS, PP

Chemically nickel-plated nipple hose for the chemical side of the dosing device for the product. Ball and spring provided.








1/8" coupler ø5 mm ball and spring

 9442	 10	 0,037	 35 x Ø18
 1-14			 Brass, STS

Chemically nickel-plated clutch housing for the chemical side of the dosing device for several products and cleaning station no. 9402. Ball and spring provided.



1/8" nipple bored for nozzle








 9443	 10	 0,017	 47 x Ø16
 1-14			 Brass, STS, PP

Chemically nickel-plated nipple valve for suction hoses. Built-in reflux valve protection to avoid chemical reflux in the can. Thread for nozzles at the top.



Suction hose set







+2 +3 +4 +5 +6

 9481	 4	 0,102	 14/9 x 1550
 1-14		 30°C 86°F	 PVC, Brass, PP

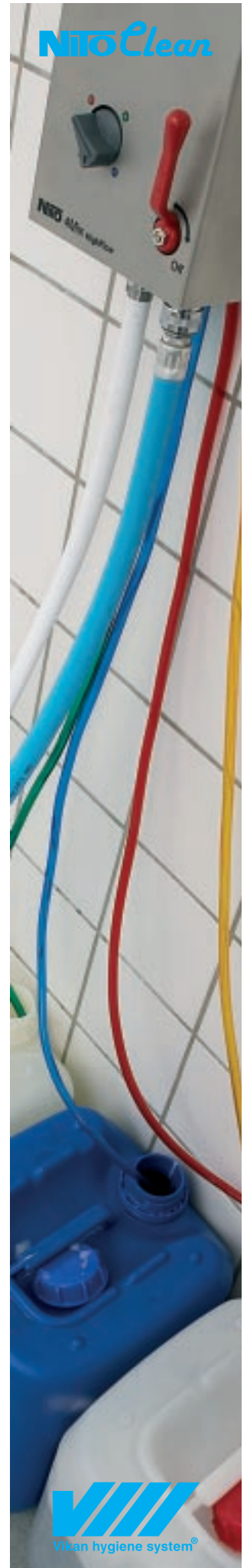
PVC 1.5 metre suction hose with reflux valve for dosing device for several products, item numbers 9472, 9473, 9477 and 9478. Nozzle kit provided.



Stainless suspension for 4 suction hoses

 9482	 4	 0,132	 39 x 150 x 40
 1-14			 STS

Stainless steel wall mounting to hold suction hoses. For four chemical suction hoses. Plugs and screws provided.



Dilution incl. accessories



Suction hose, transparent



9483	4	0,075	14/9x1520
1-14	30°C 86°F	PVC, Brass, PP	

Transparent PVC 1.5 m suction hose for dosing product unit, item numbers 9470, 9471, 9475 and 9476. Nozzle kit provided.

Dilution unit for 4 products, 7l/min



9450	1	2,705	250x170x120
60°C 140°F	POM, Brass, AISI 316, PVC		

For accurate dosing of chemicals from 0.15% to 10% in bottles, small buckets and cleaning vans for optimum cleaning each time and saving on chemicals. Identification of chemicals facilitated with coloured suction hoses.

Dilution unit for 4 products, 12l/min



9451	1	2,733	250x170x120
60°C 140°F	POM, Brass, AISI 316, PVC		

For accurate dosing of chemicals from 0.15% to 10% in buckets, cleaning vans and cleaning machinery for optimum cleaning each time and saving on chemicals. Identification of chemicals facilitated with coloured suction hoses.

Suction hose set

+2 +3 +4 +5 +6



9461	4	0,153	25/9x1570
1-14	30°C 86°F	PVC, Brass, PP	

PVC 1.5 metre suction hose with reflux valve for dosing station for 4 products, item numbers 9450 and 9451. Nozzle kit provided.

Stainless steel wire rack - 5 l



9430	1	0,33	200x175x150
			STS

Stainless steel wall mounting for 5 litre cans to allow cleaning under the cans. Used for dosing device and cleaning stations. Plugs and screws provided.







Stainless steel wire rack - 10 l



9431	1	0,6	245x190x225
			STS

Stainless steel wall mounting for 10 litre cans to allow cleaning under the cans. Used for dosing device and cleaning stations. Plugs and screws provided.







Nozzle 5 pcs, grey 3,25mm / 10,0%

 9360	 10	 0,001	 11 x Ø6
 1-14			 PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.









Nozzle 5 pcs, black 2,49mm / 8,00%

 9361	 10	 0,001	 11 x Ø6
 1-14			 PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.









Nozzle 5 pcs, beige 1,78mm / 7,30%

 9362	 10	 0,001	 11 x Ø6
 1-14			 PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.









Nozzle 5 pcs, red 1,32mm / 6,30%

 9363	 10	 0,001	 11 x Ø6
 1-14			 PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.









Nozzle 5 pcs, white 1,09mm / 5,50%

 9364	 10	 0,001	 11 x Ø6
 1-14			 PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.









Nozzle 5 pcs, blue 1,02mm / 4,80%

 9365	 10	 0,001	 11 x Ø6
 1-14			 PP

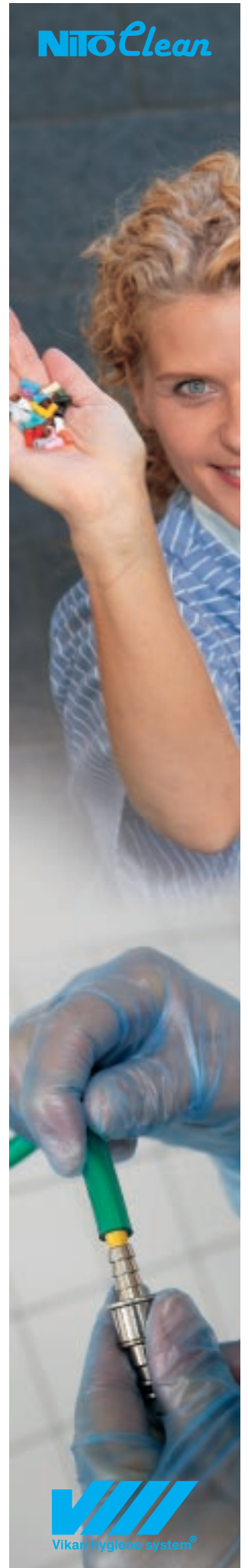
Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, flesh 0,89mm / 4,30%

 9366	 10	 0,001	 11 x Ø6
 1-14			 PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle



NITO Clean

Vikan hygiene system®



Nozzle 5 pcs, green 0,71mm / 3,00%



9367



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, orange 0,64mm / 2,50%



9368



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, brown 0,58mm / 2,20%



9369



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, yellow 0,51mm / 1,70%



9370



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, aqua 0,46mm / 1,40%



9371



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, lilac 0,36mm / 1,00%



9372



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, pale pink 0,254mm / 0,40%



9373



10



0,001



11 x Ø6



1-14



PP

Single nozzles from nozzle kit. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.

Nozzle 5 pcs, pale lilac 0,228mm / 0,33%



9374



10



0,001



11 x Ø6



1-14



PP

Special nozzles for small concentrations of chemicals. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, olive 0,203mm / 0,25%



9375



10



0,001



11 x Ø6



1-14



PP

Special nozzles for small concentrations of chemicals. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, pink 0,177mm / 0,20%



9376



10



0,001



11 x Ø6



1-14



PP

Special nozzles for small concentrations of chemicals. Used for foam sprayers, cleaning stations, dosing device, injectors and chemical suction hoses.



Nozzle 5 pcs, pale orange 0,152mm / 0,15%



9377



10



0,001



11 x Ø6



1-14



PP

Special nozzles for small concentrations of chemicals. Used for foam sprayers, cleaning stations, dosing device injectors and chemical suction hoses.



Set of nozzles, 14 pcs.



9378



10



0,003



6 x 40 x 40

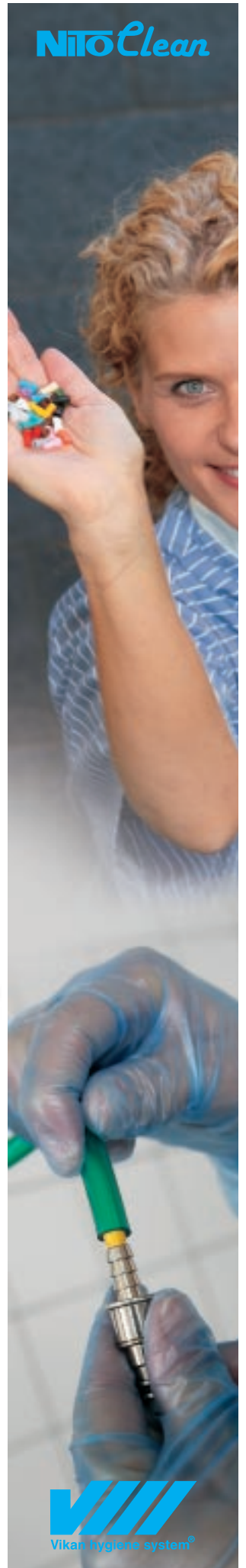


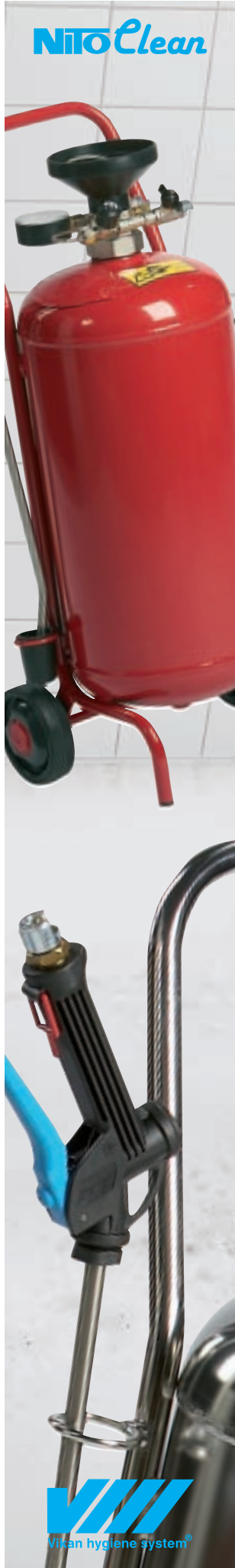
1-14



PP

Nozzle kit for foam sprayers, cleaning stations, dosing device, injectors, chemical suction hoses. Dosage from 10% to 0.40%. (from item numbers 9360 to 9373).





Nitoclean

Vikan hygiene system®



Foamer 25l, painted steel



9500



1



15



780x350x300



Stainless steel, Brass

For application of voluminous and dry foam for industrial cleaning. The container is filled with water and chemicals (VHS Dosing device) and is put under pressure by external compressor. Max. 8 bars.



Foamer 50l, painted steel



9501



1



20



1075 x 430 x 390



Stainless steel, Brass

For application of voluminous and dry foam for industrial cleaning. The container is filled with water and chemicals (VHS Dosing device) and is put under pressure by external compressor. Max. 8 bars.



Foamer 24l, stainless steel



9505



1



15



780x350x300



Stainless steel, Brass

For application of voluminous and dry foam for industrial cleaning. The container is filled with water and chemicals (VHS Dosing device) and is put under pressure by external compressor. Max. 8 bars.



Foamer 50l, stainless steel



9506



1



20



1075 x 430 x 390



Stainless steel, Brass

For application of voluminous and dry foam for industrial cleaning. The container is filled with water and chemicals (VHS Dosing device) and is put under pressure by external compressor. Max. 8 bars.

