
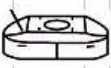




Machine Name:	<i>INDUSTRIAL NOZZLES</i>
Machine Model Number:	
Subject:	<p><i>New nozzles for industrial vacuum cleaners from Nilfisk-Advance</i></p> <p><i>Dear Sir or Madam:</i></p> <p><i>Nilfisk-Advance is setting standards. We are proud to present a new range of high quality nozzles for industrial vacuum cleaners.</i></p> <p><i>A complete range of nozzles, developed to meet the needs and demands from the food industry and other industries to maintain the cleanliness of their plants, according to stringent hygienic Standards.</i></p> <p><i>The range of nozzles consists of both curved and flat nozzles making it possible to clean even the most difficult areas, such as overhead pipes, beams and conduits. Some nozzles are made of materials approved by the Food and Drug Administration (FDA), and they can be cleaned in an autoclave. Some nozzles are made of materials with high level of discharge for use in special areas such as the electronic industries etc.</i></p> <p><i>Our range of wood nozzles will be pruned once existing stocks are cleared.</i></p> <p><i>The description below includes details of the models now available for sale, but those marked with () or XXXXXXXX can be made available if the need arises.</i></p>

<p>Description of Change:</p>	<p>Four types of nozzles are made for use in typical industry sectors:</p> <p>A standard version, an antistatic, an electrical discharge version and a food-friendly version.</p> <p>The nozzles can be supplied with various fittings for tubes of 32mm (not available at this point), 38mm and 50mm diameter.</p> <p>The nozzle-neck used on the coloured FDA approved nozzles is in stainless steel and aluminium.</p> <p>All rubber parts incl. the squeegee is made in a FDA approved silicone rubber.</p> <p>The nozzle neck used on the “standard version” is made in nickel-plated steel (Fe/Zn) and aluminium. The rubber parts are in a standard rubber.</p> <p>The entire range* can be seen in the following description and covers a potential range of 348 different nozzles.</p> <p>Standard version: In light-grey plastic with blue logo, black natural hair and a pale-blue serrated squeegee. Standard nozzle-neck (Fe/Zn).</p> <p>Antistatic version: In dark-grey plastic with blue logo, black artificial, antistatic bristles (<1 GΩ) and a black serrated squeegee, or alternatively a black serrated squeegee. The nozzle can be autoclave treated using a normal procedure (130° C) Special nozzle-neck (Stainless steel).</p> <p>Electrical discharge version: In black ESD (Electro static discharge) plastic (<1 MΩ), yellow ESD symbol, black artificial Electro static discharge bristles (<1 MΩ) and a black squeegee, or alternatively only a black serrated squeegee. Standard nozzle-neck (Fe/Zn).</p> <p>Food-Industry variants: Comes in 5 different colours with logo and a blue serrated squeegee made of FDA approved silicon rubber.</p> <p>The five different colours allow the use of different nozzles for different locations, which is one of the main objectives with this new nozzle range.</p> <p>The nozzle can be autoclave treated using a normal procedure (130° C) Special nozzle-neck (Stainless steel). The logo includes “FDA – Approved Material Used” which means the manufacturer uses materials approved by the “FOOD AND DRUG ADMINISTRATION” in the United States, acknowledged by</p>
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	<p><i>the manufacturer in a “Letter of Intent” see Attachments No.: 1 - 4. Attachment No.: 1- is material used for nozzle. Attachment No.: 2.1-.2- is material used for nozzle. Attachment No.: 3.1 –3.5 is for colour-material used for nozzle. Attachment No.: 4- is for rubber-material used for nozzle.</i></p>
<p>Service Advice:</p>	<p><i>The nozzles are delivered complete in a plastic bag with a label and EAN- code. The nozzle-neck and nozzle body is supplied separately in plastic bags with label and EAN-code for service and replacement. A description of the entire product range and nozzles with bristles and squeegees respectively is attached. The manufacturer’s “Letter of Intent” on the materials used addressed to the FDA is also attached. A photo of the nozzle range is attached.</i></p>
<p>Part Number:</p>	<p><i>Part Nos.: As per attached descriptions.</i></p> <p><i>As can be seen from the description, the types now available for sale are listed, but other versions designated with () or XXXXXXXX can be made available if the need arises. Tools are made with a relatively short lead-time.</i></p> <p>Ordering and distribution: <i>The new nozzles are available from the European Distribution Centre (EDC) in Brøndby, Denmark, from 20.2.2003. Reference numbers are listed in the enclosed overview.</i></p> <p><i>We wish you a successful launch and good sales!</i></p>
<p>Feature:</p>	<p><i>A complete range of nozzles, developed to meet the needs and</i></p>

	<p><i>demands from the food industry - tailor made for the food industry - and other industries to maintain the cleanliness of their plants, according to stringent hygienic standards.</i></p> <p><i>The range of nozzles consists of both curved and flat nozzles making it possible to clean even the most difficult areas, such as overhead pipes, beams and conduits. All nozzles are made of materials approved by the Food and Drug Administration (FDA), and they can be cleaned in an autoclave.</i></p>
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NOZZLE-PART WITH BRISTLES - (PLASTIC)					
Type of Nozzle			Grey Standard ***	Dark Grey Standard **	Black ESD *
Pipecleaning w. Bristles	∅ 100 mm		42430900	42430901	42430902
Pipecleaning w. Bristles	∅ 200mm		42431000	42431001	42431002
Pipecleaning w. Bristles	∅ 300mm		42431100	42431101	42431102
Pipecleaning w. Bristles	∅ 400mm		(42431200)		(42431202)
Pipecleaning w. Bristles	∅ 600mm		(42431300)		(42431302)
Flat w. Bristles	150mm		(42431400)		(42431402)
Flat w. Bristles	220mm		(42431500)		(42431502)
Flat w. Bristles	300mm		42431600	42431601	42431602
Round w. Bristles	∅80mm				
Round w. Bristles	∅100mm		(42431700)		(42431702)
6.2.03.SBJ	3.udgave		*** Natural Bristles	** Autoclavable	
(XXXXXXXX) TOOLS NOT ORDERED !!				** ANTISTATIC <1 GΩ	* ESD-Proof <1 MΩ
			EAN-No.: 5715492+	EAN-No.: 5715492+	EAN-No.: 5715492+
			027859	027866	027873
			027880	027897	027903
			027927	027934	027941
			027958	027965	027972

NOZZLE-PART WITH LIPS - (PLASTIC)			← FDA-APPR. →						
Type of Nozzle			Dark Grey **	Black ESD *	White	Yellow	Red	Green	Blue
Pipecleaning w. Rubber Lips	∅ 100 mm		32430101	32430102	32430103	32430104	32430105	32430106	32430107
Pipecleaning w. Rubber Lips	∅ 200mm		32430201	32430202	32430203	32430204	32430205	32430206	32430207
Pipecleaning w. Rubber Lips	∅ 300mm		32430301	32430302	32430303	32430304	32430305	32430306	32430307
Pipecleaning w. Rubber Lips	∅ 400mm			(32430402)					
Pipecleaning w. Rubber Lips	∅ 600mm			(32430502)					
Flat w. Rubber Lips	150mm			(32430602)					
Flat w. Rubber Lips	220mm			(32430702)					
Flat w. Rubber Lips	300mm		32430801	32430802	32430803	32430804	32430805	32430806	32430807
6.2.03.SBJ	3.udgave		** Autoclavable						
(XXXXXXXX) TOOLS NOT ORDERED !!			** ANTISTATIC <1 GΩ	* ESD-Proof <1 MΩ					
			EAN-No.: 5715492+	EAN-No.: 5715492+	EAN-No.: 5715492+	EAN-No.: 5715492+	EAN-No.: 5715492+	EAN-No.: 5715492+	EAN-No.: 5715492+
			027576	027606	027637	027668	027699	027729	027750
			027583	027613	027644	027675	027705	027736	027767
			027590	027620	027651	027682	027712	027743	027774
			027781	027798	027804	027811	027828	027835	027842

