



NT 65/2 Ap

The NT 65/2 Ap is a powerful, 2-motor wet and dry vac for professional applications. The suction power remains nearly constant due to the efficient cleaning of the flat pleated filter by blasts of air.

1 Hose and bend attachment

Convenient suction hose and bend attachment for easy transport and storage.

3 Integrated drain hose (oil-resistant)

2 On-board storage

■ The large on-board storage space on the casing head ensures that tools and accessories are always stored and close to hand.

4 ApClean (semi-automatic filter cleaning system)

- The free filter means that the user can work for long intervals without interruption.
- Optimum suction power with high efficiency.

TECHNICAL DATA AND EQUIPMENT





NT 65/2 Ap

- Semi-automatic filter cleaning
- Flat pleated filter (dust class M)
- Drain hose and push handle

Technical data		
Order no.		1.667-291.0
EAN code		4039784727281
Air flow rate	I/s	2 x 74
Vacuum	mbar / kPa	254 / 25.4
Container capacity	1	65
Max. rated input power	W	max. 2760
Standard nominal width		ID 40
Cable length	m	10
Sound pressure level	dB(A)	73
Container material		plastic
Number of motors		2
Frequency	Hz	50-60
Voltage	V	220-240
Weight	kg	20
Dimensions (L × W × H)	mm	600 × 480 × 920

Equipment					
Suction hose	m	4	Push handle		
Suction Tube	piece(s) / m	2 × 0.5 / Metal	Safety class		II
Filter bag		Paper	Steering roller stop		•
Wet and dry floor nozzle	mm	360	Maintenance-free suction turbines	piece(s)	2
Crevice nozzle					
Drain hose (oil-resistant)					
Automatic switch-off at max. filling quantity		•			
Flat pleated filter		Paper			
Bend		•			
Filter cleaning		ApClean (semi-automatic filter cleaning system)			
Sturdy bumper					
■ Instructed in the second of seconds.					

■ Included in the scope of supply.

























		Order no.	Quantity	ID	Length	Width	Price	Description
Flat pleated filter, paper		I.				1		
Flat pleated filter, paper	1	6.904-283.0	1 piece(s)					Paper flat pleated filter (BIA-(U,S,G,C) dust class M) suitable for NT 65/2 Eco, NT 65/2 Eco Tc, NT 65/2 Eco Me.
Paper filter bags (two-ply)								
Paper filter bags	2	6.904-285.0	5 piece(s)					5 3-ply, tear-resistant paper filter bags. BIA-(U, S, G, C) dust class M. For all NT 48/1, NT 65/2 Eco + Me and NT 72/2 Eco Tc models.
Bend, plastic								,
Plastic bend	3	5.031-904.0	1 piece(s)	ID 40				Plastic bend (DN 40) with C-40 clip system, suitable for all NT models.
	4	5.031-718.0	1 piece(s)	ID 35				Plastic bend (DN 35) with C-35 clip system. For all industrial single-motor NT 361 to NT 611 Eco models (except NT Eco M and NT Eco H).
Bend, plastic, electrically conductive	5	5.031-939.0	1 piece(s)	ID 35				Electrically conductive plastic bend (DN 35) with C-35 clip system. For all industrial single-motor NT 361 to NT 611 [Eco models.
	6	5.032-427.0	1 piece(s)	ID 40				Electrically conductive plastic bend (DN 40) with C-40 clip system, suitable for all NT vacuum cleaners.
Bend	7	2.889-148.0	1 piece(s)	ID 35				Ergonomic bend for the new clip system. With airflow control slide, in an antistatic design.
Floor nozzles								
DN 40 wet/dry floor nozzle	8	6.907-408.0	1 piece(s)	ID 40		360 mm		Multi-purpose nozzle (ID 40), plastic, 360 mm working width. With side rollers, brush strips (6.905-878.0) and squeegees (6.905-877.0).
Multi-purpose nozzle, wet/dry	9	6.903-018.0	1 piece(s)	ID 40		370 mm		All-purpose aluminium nozzle with 370 mm working width. With height-adjustable side rollers, brush strips (6.903-064.0) and oil-resistant squeegees (6.903-081.0). Only for NT vacuum cleaners.
	10	6.906-383.0	1 piece(s)	ID 40		450 mm		All-purpose aluminium nozzle (DN 40) with 450 mm working width. With height-adjustable side rollers, brush strips (6.903-065.0) and oil-resistant squeegees (6.906-146.0). Only for NT vacuum cleaners.
	11	6.906-384.0	1 piece(s)	ID 35		370 mm		All-purpose aluminium nozzle (DN 35) with 370 mm working width. With height-adjustable side rollers, brush strips (6.903-064.0) and oil-resistant squeegees (6.903-081.0). Only for NT vacuum cleaners.
Crevice nozzles		1	,					
Crevice nozzle	12		1 piece(s)	ID 40	290 mm			Plastic crevice tool (DN 40) for vacuuming in crevices and corners. Length: 290 mm.
	13		1 piece(s)	ID 35	210 mm			Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 210 mm.
	14		1 piece(s)	ID 35	500 mm			Plastic crevice tool (DN 35) for vacuuming in crevices and corners. Length: 370 mm.
	15	6.905-817.0	1 piece(s)	ID 40	400 mm			Metal crevice tool (DN 40) for vacuuming in crevices and corners. Length: 400 mm.
Suction tubes, metal		ı				ı		
Suction tube	16	6.900-275.0	1 piece(s)	ID 40	0.55 m			The suction tube (NW 40, 1 x 0.55 m) made from chrome-plated metal is standard in almost all commercial vacuum cleaners with twin motor. Optional for commercial single motor NT vacuum cleaner with suction hose NW 40.
	17	6.900-514.0	1 piece(s)	ID 35	0.5 m			Chromium-plated metal suction tube (DN 35, 1x0.5 m), standard for virtually all single-motor industrial NT vacuum cleaners.































		Order no.	Quantity	ID	Length	Width	Price	Description	
Suction hoses (clip system)		ı		1		1			
Suction hose	18	6.906-321.0	1 piece(s)	40	4 m			4 m suction hose with bayonet and C 40 clip connection. Without bend and adapter.	•
	19	6.906-279.0	1 piece(s)	40	10 m			10 m standard suction hose without bend and adapter. With bayonet at vacuum end and C 40 clip connection at accessory end.	
	20	6.906-714.0	1 piece(s)	40	4 m			With bayonet and clip connection.	
	21	6.906-546.0	1 piece(s)	40	4 m			Electrically conductive, 4 m suction hose with bayonet and 40 clip connection. Without bend and adapter.	C
	22	6.906-635.0	1 piece(s)	40	16 m			With bayonet and clip connection.	
	23	6.906-877.0	1 piece(s)	40	10 m			Suction hose with bayonet coupling, electrically conductive	. 🗆
Complete suction hoses (clip system	1)								
Suction hose	24	4.440-678.0	1 piece(s)	ID 40	4 m			4 m electrically non-conductive suction hose with bend, bayonet at vacuum end and C 40 clip connection at accessory end. Without module.)-
Suction hose + PFC module	25	4.440-679.0	1 piece(s)	ID 40	4 m			4 m electrically non-conductive suction hose with bend (C-DN 40) and module (4.060-474.0), bayonet at vacuum end and C 35 clip connection at accessory end.	
Suction hose + PFC module, electri- cally conductive	26	4.440-728.0	1 piece(s)	ID 40	4 m			With bend and module (4.060-533.0), electrically conductive.	
Flat pleated filter, PES					<u> </u>				
Flat pleated filter, PES	27	6.904-284.0	1 piece(s)					Flat filter (PES) - BIA-(U,S,G,C) dust class M: rotproof polyes ter fleece, ideal for wet use and abrasives. Standard for NT 72/2 Eco Tc.	
Flat pleated filter, PTFE									
Flat pleated filter, PTFE	28	6.907-449.0	1 piece(s)					Polyester fleece with PTFE coating, dust class M, for Tact ² vacuum cleaners. Particularly suitable for very adhesive materials.	
Fabric filter									
Membrane filter	29	6.904-282.0	1 piece(s)					Polyester needle fleece membrane/fabric filter - BIA-C -, washable up to 40°C, metal fibres for earthing. Suitable for virtually all industrial two-motor NT vacuum cleaners.	
HEPA, dust class H filter									
HEPA flat pleated filter	30	6.904-364.0	1 piece(s)					HEPA surface filter - dust class H (H 14) - with glass-fibre layers increases filter capacity when vacuuming health-endangering and carcinogenic dust.	
Plastic sacks for dust-free disposal									
Plastic sack for dust-free disposal	31	6.900-698.0	10 piece(s)					PE plastic sack.	
Wet filter bag			,						
Wet filter bag	32	6.904-252.0	5 piece(s)					Approved for dust class L, general cleaning, wet and dry, tear-resistant.	
Bends, stainless steel		ı				1			
Bend, stainless steel, ID 35		6.903-141.0		ID 35				Stainless steel and crooked, ID 35	
Bend, stainless steel, ID 40	34	6.902-079.0	1 piece(s)	ID 40				Stainless steel and crooked, ID 40	
Bends, metal Bend, metal	35	6.900-519.0	1 piece(s)	ID 35				Robust, chromium-plated metal bend (DN 35), can be used	
	26	6 000 276 0	1 pioco(s)	ID 40				instead of a plastic bend (with clip system adapter 5.407- 112.0; C 35-DN 35, plastic, el.). Robust, chromium-plated metal bend (DN 40), can be used	
	36	6.900-276.0	1 piece(s)	ID 40				instead of a plastic bend (with clip system adapter 5.407-111.0; C 40-DN 40, plastic, el.).	































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	order no.	Qualitity	עון	Lengui	witti	Price	Description	┸
07	1 6 000 050 0	4 -1(-)	LID 40		l 00	1	Angled flat plastic annual mariants of with about 00 and	
3/	6.900-952.0	1 piece(s)	ID 40		90 mm			
		·						
38	6.902-104.0	1 piece(s)	ID 35	220 mm			1 11	; -
39	6.902-105.0	1 piece(s)	ID 40	220 mm			45° rubber suction nozzle (DN 40), oil-resistant and suitable	2 0
					I.		To vaccoming machines. Only for the vaccom electricis.	
40	6.903-035.0	1 piece(s)	ID 35				Plastic, pipe diameter 100 mm	
41	6.903-036.0	1 piece(s)	ID 35				Plastic, pipe diameter 200 mm	
42	6.902-081.0	1 piece(s)	ID 40	0.5 m			Stainless steel suction tube (DN 40, 0.5 m) only suitable for NT vacuum cleaners.	
43	6.906-531.0	1 piece(s)	ID 40	1 m			Stainless steel suction tube (DN 40, 1.0 m) only suitable for NT vacuum cleaners.	
44	6.902-154.0	1 piece(s)	ID 35	0.5 m			0.5 m long stainless steel suction tube (ID 35) for wet and dry vacuum cleaners. Ideal for frequent wet vacuuming	
							applications and for vacuuming corrosive components.	\perp
		1			ı			
45	2.639-873.0	1 piece(s)	ID 40				bayonet adapter) for industrial NT vacuum cleaners with cli	р□
46	2.862-038.0	1 piece(s)	ID 61				Suction hose repair kit. Optional for all NT 65/2 and 72/2,	
47	4.440-264.0	1 piece(s)	ID 61	4 m			the device end and DN 61 tapered connector at the accesso	
48	4.440-467.0	1 piece(s)	ID 61	10 m			10-m standard suction hose with DN 61 bayonet connector at the device end and DN 61 tapered connector at the ac-	
19	4.440-613.0	1 niece(s)	ID 61	4 m				+-
73	4.440 015.0	1 piece(s)	15 01	7			on resistant.	
50	4.440-616.0	1 piece(s)	ID 61	4 m			Electrically conductive.	
51	4.440-263.0	1 piece(s)	ID 40	4 m			Electrically non-conductive 4.0m standard suction hose witl bayonett at vacuum end and DN 40 cone at accessory end.	n 🗆
52	4.440-303.0	1 piece(s)	ID 40	4 m			Oil-resistant	
53	4.440-463.0	1 piece(s)	ID 40	10 m			Electrically non-conductive 10.0m standard suction hose with bayonett at vacuum end and DN 40 cone at accessory	
54	4.440-466.0	1 piece(s)	ID 40	10 m				
55	4.440-612.0	1 piece(s)	ID 40	10 m			Oil-resistant.	
56	6.902-077.0	1 piece(s)	ID 32				connecting two suction hoses without connectors. Suitable	or 🗆
57	6.900-286.0	1 piece(s)	ID 40				Electrically non-conductive adapter with screw thread at both ends. For connecting 2 DN 40 suction hoses without connectors.	
	39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	38 6.902-104.0 39 6.902-105.0 40 6.903-035.0 41 6.903-036.0 42 6.902-081.0 43 6.906-531.0 44 6.902-154.0 45 2.639-873.0 46 2.862-038.0 47 4.440-264.0 48 4.440-467.0 49 4.440-613.0 50 4.440-616.0 51 4.440-463.0 52 4.440-303.0 53 4.440-466.0 55 4.440-612.0 56 6.902-077.0	37 6.900-952.0 1 piece(s) 38 6.902-104.0 1 piece(s) 40 6.903-035.0 1 piece(s) 41 6.903-036.0 1 piece(s) 42 6.902-081.0 1 piece(s) 43 6.906-531.0 1 piece(s) 44 6.902-154.0 1 piece(s) 45 2.639-873.0 1 piece(s) 46 2.862-038.0 1 piece(s) 47 4.440-264.0 1 piece(s) 48 4.440-467.0 1 piece(s) 49 4.440-613.0 1 piece(s) 50 4.440-616.0 1 piece(s) 51 4.440-263.0 1 piece(s) 52 4.440-303.0 1 piece(s) 53 4.440-463.0 1 piece(s) 54 4.440-463.0 1 piece(s) 55 4.440-463.0 1 piece(s) 56 6.902-077.0 1 piece(s)	37 6.900-952.0 1 piece(s) ID 40 38 6.902-104.0 1 piece(s) ID 35 39 6.902-105.0 1 piece(s) ID 40 40 6.903-035.0 1 piece(s) ID 35 41 6.903-036.0 1 piece(s) ID 35 42 6.902-081.0 1 piece(s) ID 40 43 6.906-531.0 1 piece(s) ID 40 44 6.902-154.0 1 piece(s) ID 35 45 2.639-873.0 1 piece(s) ID 40 46 2.862-038.0 1 piece(s) ID 61 47 4.440-264.0 1 piece(s) ID 61 48 4.440-467.0 1 piece(s) ID 61 49 4.440-613.0 1 piece(s) ID 61 50 4.440-616.0 1 piece(s) ID 61 51 4.440-263.0 1 piece(s) ID 40 52 4.440-303.0 1 piece(s) ID 40 53 4.440-463.0 1 piece(s) ID 40 54 4.440-463.0 1 piece(s) ID 40 55 4.440-463.0 1 piece(s) ID 40 56 6.902-077.0 1 piece(s) ID 40 56 6.902-077.0 1 piece(s) ID 40	37 6.900-952.0 1 piece(s) ID 40 38 6.902-104.0 1 piece(s) ID 35 220 mm 40 6.903-035.0 1 piece(s) ID 35 41 6.903-036.0 1 piece(s) ID 35 42 6.902-081.0 1 piece(s) ID 40 0.5 m 43 6.906-531.0 1 piece(s) ID 40 1 m 44 6.902-154.0 1 piece(s) ID 35 0.5 m 45 2.639-873.0 1 piece(s) ID 40 1 m 46 2.862-038.0 1 piece(s) ID 61 4 m 47 4.440-264.0 1 piece(s) ID 61 10 m 48 4.440-467.0 1 piece(s) ID 61 4 m 50 4.440-613.0 1 piece(s) ID 61 4 m 51 4.440-263.0 1 piece(s) ID 40 4 m 52 4.440-303.0 1 piece(s) ID 40 4 m 53 4.440-463.0 1 piece(s) ID 40 10 m 54 4.440-463.0 1 piece(s) ID 40 10 m 55 4.440-612.0 1 piece(s) ID 40 10 m 56 6.902-077.0 1 piece(s) ID 40 10 m	37 6.900-952.0 1 piece(s) ID 40 90 mm 38 6.902-104.0 1 piece(s) ID 35 220 mm 40 6.903-035.0 1 piece(s) ID 35 41 6.903-036.0 1 piece(s) ID 35 42 6.902-081.0 1 piece(s) ID 40 0.5 m 42 6.902-081.0 1 piece(s) ID 40 1 m 44 6.902-154.0 1 piece(s) ID 40 1 m 45 2.639-873.0 1 piece(s) ID 40 0.5 m 46 2.862-038.0 1 piece(s) ID 61 4 m 47 4.440-264.0 1 piece(s) ID 61 10 m 48 4.440-613.0 1 piece(s) ID 61 4 m 50 4.440-613.0 1 piece(s) ID 61 4 m 51 4.440-263.0 1 piece(s) ID 40 4 m 52 4.440-303.0 1 piece(s) ID 40 4 m 53 4.440-463.0 1 piece(s) ID 40 10 m 54 4.440-466.0 1 piece(s) ID 40 10 m 55 4.440-612.0 1 piece(s) ID 40 10 m 56 6.902-077.0 1 piece(s) ID 40 10 m	37 6.900-952.0 1 piece(s) ID 40 90 mm 38 6.902-104.0 1 piece(s) ID 35 220 mm 40 6.903-035.0 1 piece(s) ID 35 41 6.903-036.0 1 piece(s) ID 35 42 6.902-081.0 1 piece(s) ID 40 0.5 m 41 6.902-154.0 1 piece(s) ID 40 1 m 42 6.902-154.0 1 piece(s) ID 40 1 m 45 2.639-873.0 1 piece(s) ID 40 0.5 m 46 2.862-038.0 1 piece(s) ID 61 4 m 47 4.440-264.0 1 piece(s) ID 61 10 m 48 4.440-467.0 1 piece(s) ID 61 4 m 50 4.440-613.0 1 piece(s) ID 61 4 m 51 4.440-263.0 1 piece(s) ID 40 4 m 52 4.440-303.0 1 piece(s) ID 40 10 m 53 4.440-463.0 1 piece(s) ID 40 10 m 54 4.440-466.0 1 piece(s) ID 40 10 m 55 4.440-461.0 1 piece(s) ID 40 10 m 56 6.902-077.0 1 piece(s) ID 40 10 m	37 6.900-9520 1 piece(s) 10 40 90 mm Angled, flat, piastic car vacuuming tool with about 90 mm Angled, flat, piastic car vacuuming tool with about 90 mm Angled, flat, piastic car vacuuming tool with about 90 mm Angled, flat, piastic car vacuuming tool with about 90 mm Angled, flat, piastic car vacuuming machines. Only for NT vacuum cleaners. 45 rubber suction nozzle (DN 35), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners. 46 rubber suction nozzle (DN 40), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners. 46 rubber suction nozzle (DN 40), oil-resistant and suitable for vacuuming machines. Only for NT vacuum cleaners. 47 rubber suction nozzle (DN 40), oil-resistant and suitable for vacuuming suitable for NT vacuum cleaners. 48 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 49 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 45 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 46 rubber suitable flor NT vacuum cleaners. 47 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 48 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 48 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 48 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 49 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 49 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 40 rubber suction tube (DN 40, 10 m) only suitable for NT vacuum cleaners. 40 rubber suction flow suction hose with DN 61 bayonet connector at the device end and DN 61 tapered connector at the accessory end. 440-660. 1 piece(s) 10 61 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m

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		Order no.	Quantity	ID	Length	Width	Price	Description	
Connecting sleeve, ID 61, with female thread	58	6.902-078.0	1 piece(s)	ID 61				For connecting 2 suction hoses, thread on both sides	
Extension hoses (clip system)							1		
Extension hose	59	6.906-344.0	1 piece(s)	ID 40	2.5 m			2.5 m electrically non-conductive standard extension hose for all C-40 hoses with clip system.	
Other								,	
CS 40 Me	60	2.863-026.0	1 piece(s)					The highly efficient CS 40 Me cyclone preseparator for all Kärcher wet and dry vacuum cleaners is a specially designed accessory for fine dust applications on construction sites or in industry.	
Y-adapter kit		1	_		,				
Y-adapter kit		2.637-217.0	1 piece(s)	ID 35				Plastic distributor - suitable for NT vacuum cleaners.	
Connection adapter C ID (clip to cor	1	1	1						
Connection adapter C DN 35	62	5.407-112.0	1 piece(s)	ID 35				C 35 hose connector for DN 35 accessory, electrically conductive.	
Connection adapter C DN 40	63	5.407-109.0	1 piece(s)	ID 40				Electrically conductive adapter (C 40) with DN 35 connection for connecting DN 35 accessories to an industrial C 40 or C-DN 40 suction hose. Suitable for NT vacuum cleaners.	
	64	5.407-111.0	1 piece(s)	ID 40				C 40 hose connector for DN 40 accessory, electrically conductive.	
Connection adapter for power tools	s, clip-	on, electrically c	onductive						
Connection adapter for power tools, C 35, electrically conductive	65	5.453-042.0	1 piece(s)	ID 35				3-way plastic adapter. For DN 26 to DN 36. For connecting power tools to an industrial C or C-DN 35 suction hose. Suitable for NT vacuum cleaners.	
	66	5.453-048.0	1 piece(s)	ID 35				Inside Ø 25.4 mm, outside Ø 34.6 mm/ 38 mm, electrically conductive. Only NT vacuums.	
Connection Adaptor for power tools, C 35, electrically conductive	67	5.453-049.0	1 piece(s)	ID 35				Inner Ø 28.6 mm, outer Ø 37.3 mm/ 38.8 mm, el. Only NT-vacuums.	
Connection adapter for power tools, C 35, electrically conductive	68	5.453-050.0	1 piece(s)	ID 35				Inside Ø 27 mm, outside Ø 36.5 mm/38.8 mm, electrically conductive. Only NT vacuums.	
Connection Adaptor for power	69	5.453-051.0	1 piece(s)	ID 35				Inner Ø 32 mm, outer Ø 39 mm, el. Only NT-vacuums.	
tools, C 35, electrically conductive	70	5.453-052.0	1 piece(s)	ID 35				Inner Ø 28 mm, outer Ø 34 mm/ 38.8 mm, el. Only NT-vacu ums.	- 0
Adapter for electric power tools, so	rewab	le							Ļ
Adapter for electric power tools, screwable, ID 35	71	5.453-016.0	1 piece(s)	ID 35				3-way plastic adapter with fitting instructions. For DN 26 to DN 36. For connecting to an industrial DN 35 suction hose.	
	72	5.453-026.0	1 piece(s)	ID 35				Inside Ø 28.6 mm, outside Ø 37.3/38.8 mm.	
	73	6.902-059.0	1 piece(s)	ID 35				Electrically conductive power tool adapter, threaded. Internal diameter: 32 mm.External diameter: 39 mm.	
	74	6.902-095.0	1 piece(s)	ID 35				2-way power tool adapter, threaded. For connecting to an industrial DN 35 suction hose. Internal diameter: 28 mm. External diameter: 34 mm and 38.8 mmSuitable for NT vacuum cleaners.	
Expansion pieces (tube -> nozzle)		1	1		<u> </u>				
Adapter	75	5.453-019.0	1 piece(s)	ID 40				From DN 40 to DN 61: Plastic adapter (electrically non-conductive). Suitable for NT vacuum cleaners.	- 0
Reducing sleeves			_						
Reducer	76	5.407-108.0	1 piece(s)	ID 40				Threaded reducer - from C-40 to DN 35. Suitable for NT vacuum cleaners.	
Reduction bushing	77	5.407-113.0	1 piece(s)	ID 40				Reducer (C 40 to C 35) for connecting accessories with C-35 clip connection to suction hoses with C 40 clip system.	· □

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		Order no.	Quantity	ID	Length	Width	Price	Description	
Reducers (tube -> nozzle)			•						
Reducer	78	6.902-017.0	1 piece(s)	ID 40				Reducer for accessory extension. Ideal for accessories with DN 35 connecting cone in combination with accessories with DN 40 connecting cone.	
Reducer from ID 35 to ID 32	79	6.902-072.0	1 piece(s)	ID 35				Reducer with internal connecting cone DN 32. Ideal for accessories from the industrial vacuum cleaner range in combination with industrial NT vacuum cleaners.	
Reduction/expansion adapter kit									
Set of reducers / adapter sleeves	80	2.860-117.0	1 piece(s)					DN 40/35, DN 35/32 (tube -> nozzle), plastic.	
Target-group-specific accessory ki	ts for v	acuum cleaners							
Professional cleaning kit	81	2.637-353.0		ID 40				Individual parts: Suction hose 4 m (4.440-263.0), bend, metal (6.900-276.0), suction tube 2 x 0.5 m, metal (6.900-275.0), grout nozzle (6.903-033.0), floor nozzle with rollers (6.903-051.0).	
Car cleaning accessory kit	82	2.862-166.0		ID 35				Target group-specific accessory nozzles in DN 35 for interior cleaning of vehicles, upholstery & fixtures.	
Swarf kit	83	2.640-760.0		ID 61				Target group-specific robust connection set in DN 61 for cleaning in conjunction with oil-resistant suction hose and rubber nozzle.	
Modification kit, non-conductive n	nedia								
Attachment kit, non-conductive media Tact² + Ap	84	2.642-602.0	1 piece(s)					For switching off when vacuuming non-conductive fluids such as oils and greases	

 $[\]blacksquare$ Included in the scope of supply. \Box Available accessories.

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		Order no.	Length	Colour	Quanti- ty	Price	Description
Miscellaneous							
Extension cable	1	6.647-022.0	20 m		1 piece(s)		Extension cable, 20 m, 3x1.5 mm ² . With splash-proof earthing pin plug, strain relief and anti-kink sleeve.

[■] Included in the scope of supply.

□ Available accessories.