IVC 60/24-2 TACT²

Compact industrial vacuum with large wheels and brake rollers for maximum portability. With automatic TACT² filter cleaning for a long operating time without interruptions.

Made in Germany

Order no.	1.576-100.0

- Anti-static equipment
- Liquid cut-off
- Integrated cyclone for pre-separation system

Technical data

EAN code		4039784463691
Supply voltage	**Ph / V / Hz**	1 / 220 – 240 / 50 – 60
Air flow	**l/s / m³/h**	148 / 532
Vacuum	**mbar / kPa**	254 / 25.4
Container content	**l**	60
Container material		Stainless steel
Rated input power	**kW**	2.4
Vacuuming type		Electric
Filter areas	**m²**	0.95
Connection nominal diameter		ID 70
Accessory nominal diameter		ID 50 / ID 40
Sound pressure level	**dB(A)**	73
Main filter dust class		M
Weight incl. packaging	**kg**	68.2
Dimensions (L × W × H)	**mm**	970 × 690 × 995

Users must receive training on this device.

Equipment

Filters	Flat pleated filter
Accessories included in the scope of delivery	no
Automatic filling level shut-off	■
Container emptying	Set-down trolley

■ Included in the scope of supply.

Fitted with two blower motors

- For powerful suction power and optimum cleaning performance.
- Electronic control of the drive to avoid high inrush currents.

Automatic filter cleaning system Tact²

- Automatic cleaning of the filters by means of targeted and powerful air blasts.
- Despite filter cleaning, the suction power remains constantly high.
- Long life of the filter reduces maintenance costs.

Equipped with compact flat pleated filter

- Clear compact design of the filter.
- Suitable for picking up free-flowing, dry dusts up to dust class M.

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		Order no.	Description	
FLAT PLEATED FILTER, STANDARD, BIA C OR UP TO DUST CLASS M				
Flat pleated filter, paper				
Flat pleated filter, paper	1	6.907-276.0	Flat pleated filter dust class M, nano-coated paper. Suitable for fine dust and dry dirt pick up.	☐
Flat pleated filter, PTFE				
Flat pleated filter, PTFE	2	6.907-449.0	Polyester fleece with PTFE coating, dust class M, for Tact² vacuum cleaners. Particularly suitable for very adhesive materials.	☐
FILTER T/ NT				
Fabric filter				
Candle filter Wood, NT 65/2, NT 75/2	3	2.414-003.0	Wood cartridge filter made from textile material with PTFE coating and a brown label. For safely vacuuming large quantities of wood and fibre dust with the NT 65/2 and 75/2 twin-motor Tact vacuums.	☐
OTHER ACCESSORIES				
Universal accessories holder	4	9.989-789.0	Universal accessories holder for simple storage of suction tubes directly on industrial vacuums from the IVC, IVM and IVS product lines from Kärcher.	☐
HANDLES				
Elbow aluminium 45° DN40	5	9.989-544.0	45° curved handle made from aluminium, DN 40.	☐
Elbow aluminium 45° DN50	6	9.989-547.0	Handle with 45° bend. Made from aluminium, DN 50.	☐
Handle stainless steel AISI 304	7	9.989-896.0		☐
	8	9.989-897.0		☐
Handle straight stainless steel AISI 304	9	9.989-898.0		☐
	10	9.989-899.0		☐
Handle carbon DN-F40	11	9.989-916.0		☐
Handle carbon DN-F50	12	9.989-917.0		☐
Handle carbon 110° DN-F40	13	9.989-918.0		☐
Handle carbon 110° DN-F50	14	9.989-919.0		☐

■ Included in the scope of supply. ☐ Available accessories.

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		Order no.	Description	
HANDLES				
Handle DN 40	15	9.977-679.0	45° curved and electroconductive handle made from stainless steel. Inner cone DN 40.	☐
Handle DN 50	16	9.977-678.0	Electroconductive and 45° curved handle made from stainless steel. Inner cone DN 50.	☐
Stainless steel handle NW40	17	9.989-036.0	Curved and electroconductive handle made from stainless steel. Angle 45°, inner cone NW 40.	☐
Stainless steel handle NW50	18	9.988-111.0	Curved and electroconductive handle made from stainless steel. Angle 45°, inner cone NW 50.	☐
SUCTION TUBES				
Carbon suction tube 1500 mm DN40	19	9.989-552.0	Very light carbon extension tube, electroconductive, DN 40. Length: 1500 mm.	☐
Carbon suction tube 1500 mm DN50	20	9.989-553.0	Electroconductive, very light carbon extension tube. Inner cone DN 50, 1500 mm long.	☐
Suction tube stainless steel AISI 304 DN	21	9.989-912.0		☐
	22	9.989-913.0		☐
Suction tube carbon 1500 mm DN-F40 conical	23	9.989-920.0		☐
Suction tube carbon 1500 mm DN-F50 conical	24	9.989-921.0		☐
Suction tube aluminium high temperature	25	9.989-928.0		☐
	26	9.989-929.0		☐
	27	9.989-930.0		☐
	28	9.989-931.0		☐

■ Included in the scope of supply. ☐ Available accessories.

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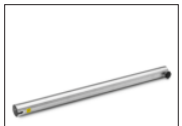
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		Order no.	Description	
SUCTION TUBES				
Suction tube aluminium high temperature	29	9.989-932.0		☐
	30	9.989-933.0		☐
Suction tube 850 mm DN 40	31	9.977-525.0	Steel extension tube, electroconductive, DN 40. Length: 850 mm.	☐
	32	9.977-531.0	850 mm long extension tube made from steel. Electroconductive and with inner cone DN 50.	☐
Aluminium suction tube 1500 mm NW40	33	9.989-038.0	Stainless steel extension tube, electroconductive, NW 50. Length: 1500 mm.	☐
Aluminium suction tube 1500 mm NW50	34	9.989-035.0	Electrically conductive suction tube (1500 mm) made of aluminium with 50 mm diameter.	☐
Stainless steel suction tube 850 mm NW40	35	9.989-039.0	Stainless steel extension tube, electroconductive, NW 40. Length: 850 mm.	☐
Stainless steel suction tube 850 mm NW50	36	9.988-114.0	Electroconductive extension tube made from stainless steel. Inner cone NW 50.	☐
ADAPTERS / REDUCERS / DISTRIBUTORS				
Accessories adapter				
Adapter accessories DN 50 to DN 51	37	9.989-603.0	Steel adapter for connection of DN 50 to DN 51. Electroconductive.	☐
Adapter accessories DN 51 to DN 50	38	9.989-601.0	Steel adapter for connection of DN 51 to DN 50. Electroconductive.	☐
Adapter accessories DN50 to DN61	39	9.989-602.0	Steel adapter for connection of DN 50 to DN 61. Electroconductive.	☐
Adapter accessories DN 61 to DN 50	40	9.989-604.0	Steel adapter for connection of DN 61 to DN 50. Electroconductive.	☐
Reducers/expanders				
Reduction in AISI 304 stainless steel	41	9.989-893.0		☐
Reduction DN70 to DN50	42	9.977-772.0		☐

■ Included in the scope of supply. ☐ Available accessories.

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		Order no.	Description	
ADAPTERS / REDUCERS / DISTRIBUTORS				
Reducers/expanders				
Reduction DN70 to DN40	43	9.989-690.0	Electroconductive steel reducer for reduction from DN 70 to DN 40.	☐
Reduction DN50 to DN40	44	9.981-231.0	Reducer from DN 50 to DN 40. Material: Steel. Electroconductive.	☐
Stainless steel reducer DN 70 to DN 50	45	9.989-712.0		☐
Stainless steel reducer DN 70 to DN 40	46	9.989-713.0		☐
Expander				
Expansion DN50 to DN70	47	9.981-921.0	Reducer from external cone DN 50 to internal cone DN 70. Material: Steel. Electroconductive.	☐
Distributor				
AISI 304 stainless steel manifold	48	9.989-894.0		☐
Distributor Y-piece stainless steel AISI 304 DN70 to DN40	49	9.989-895.0		☐
Y-piece fitting DN70 to DN50	50	9.989-611.0	Electroconductive steel fitting, DN 70/DN 50 / DN 50.	☐
HOSES				
PVC				
Hose PVC DN40 1 m	51	9.989-626.0	Electroconductive PVC hose, DN 40. Temperature-resistant up to 85 °C. Length: 1 m.	☐
Hose PVC DN40 3 m	52	9.989-962.0		☐
Hose PVC DN40 5 m	53	9.989-963.0		☐
Hose PVC DN50 3 m	54	9.989-964.0		☐
Hose PVC DN50 5 m	55	9.989-965.0		☐
Hose PVC DN40 3 m	56	9.989-647.0	PVC hose, DN 40. Temperature-resistant up to 85 °C and electrically conductive. Length: 3 m.	☐

☐ Available accessories.

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		Order no.	Description	
HOSES				
PVC				
Hose PVC DN40 5 m	57	9.989-614.0	Electroconductive PVC hose, DN 40. Temperature-resistant up to 85 °C. Length: 5 m.	☐
PVC hose DN40 15 m without connectors	58	9.989-633.0	PVC hose without tap adapter, DN 40. Electroconductive and temperature-resistant up to 85 °C. Length: 15 m.	☐
Hose PVC DN50 3 m	59	9.989-615.0	Electroconductive PVC hose, DN 50. Temperature-resistant up to 85 °C. Length: 3 m.	☐
Hose PVC DN50 5 m	60	9.989-616.0	Electroconductive PVC hose, DN 50. Temperature-resistant up to 85 °C. Length: 5 m.	☐
PVC hose DN50 15 m without connectors	61	9.989-634.0	PVC hose without tap adapter, DN 50. Electroconductive and temperature-resistant up to 85 °C. Length: 15 m.	☐
EVA hoses				
Hose EVA DN40 3 m	62	9.989-982.0		☐
Hose EVA DN40 5 m	63	9.989-983.0		☐
Hose EVA DN50 3 m	64	9.989-984.0		☐
Hose EVA DN50 5 m	65	9.989-985.0		☐
Hose EVA NW40 3 m	66	9.988-088.0	Electroconductive hose with NW 40. Suitable for temperatures up to 65°C. Length: 3 m.	☐
Hose EVA NW40 5 m	67	9.988-089.0	Five-metre-long, electroconductive hose with NW 40. Suitable for temperatures up to 65°C. Length: 5 m.	☐
EVA hose DN40 15 m without connectors	68	9.989-630.0	EVA hose without tap adapter, DN 40. Electroconductive and temperature-resistant up to 65 °C. Length: 15 m.	☐
Hose EVA NW50 3 m	69	9.988-090.0	Electroconductive hose with NW50. Suitable for temperatures up to 65°C. Length: 3 m.	☐
Hose EVA NW50 5 m	70	9.988-091.0		☐

☐ Available accessories.

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		Order no.	Description	
HOSES				
EVA hoses				
EVA hose DN50 15 m without connectors	71	9.989-631.0	EVA hose without tap adapter, DN 50. Electroconductive and temperature-resistant up to 65 °C. Length: 15 m.	☐
Hose installation sets				
Hose installation kit DN40	72	9.989-627.0	Multipiece hose connection set, DN 40.	☐
Hose installation kit DN50	73	9.989-628.0	Multipiece hose connection kit, DN 50.	☐
Hose connection kit DN40	74	9.989-986.0		☐
Hose connection kit DN50	75	9.989-987.0		☐
PU hoses				
Hose PU DN40 3 m	76	9.989-966.0		☐
Hose PU DN40 5 m	77	9.989-967.0		☐
Hose PU DN50 3 m	78	9.989-968.0		☐
Hose PU DN50 5 m	79	9.989-969.0		☐
Hose PU FDA DN40 3 m	80	9.989-970.0		☐
Hose PU FDA DN40 5 m	81	9.989-971.0		☐
Hose PU FDA DN40 15 m	82	9.989-972.0		☐
Hose PU FDA DN50 3 m	83	9.989-973.0		☐
Hose PU FDA DN50 5 m	84	9.989-974.0		☐

☐ Available accessories.

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		Order no.	Description	
HOSES				
PU hoses				
Hose PU FDA DN50 15 m	85	9.989-975.0		☐
Hose PU DN40 3 m	86	9.989-617.0	Oil-resistant, electroconductive PU hose, DN 40. Suitable for abrasive suction media and temperature-resistant up to 80 °C. Length: 3 m.	☐
Hose PU DN40 5 m	87	9.989-618.0	Oil-resistant, electroconductive PU hose, DN 40. Suitable for abrasive suction media and temperature-resistant up to 80 °C. Length: 5 m.	☐
PU hose DN40 15 m without connectors	88	9.989-637.0	PU hose without tap adapter, DN 40. Electroconductive and temperature-resistant up to 80 °C. Length: 15 m.	☐
Hose PU DN50 3 m	89	9.989-619.0	Oil-resistant, electroconductive PU hose, DN 50. Suitable for abrasive suction media and temperature-resistant up to 80 °C. Length: 3 m.	☐
Hose PU DN50 5 m	90	9.989-620.0	Oil-resistant, electroconductive PU hose, DN 50. Suitable for abrasive suction media and temperature-resistant up to 80 °C. Length: 5 m.	☐
PU hose DN50 15 m without connectors	91	9.989-638.0	PU hose without tap adapter, DN 50. Electroconductive and temperature-resistant up to 80 °C. Length: 15 m.	☐
ME-PU-hoses				
Hose ME DN40 3 m	92	9.989-976.0		☐
Hose ME DN40 5 m	93	9.989-977.0		☐
Hose without connection ME DN40 15 m	94	9.989-978.0		☐
Hose ME DN50 3 m	95	9.989-979.0		☐
Hose ME DN50 5 m	96	9.989-980.0		☐
Hose without connection ME DN50 15 m	97	9.989-981.0		☐
Hose ME-PU DN40 3 m	98	9.989-621.0	Electroconductive, oil-resistant ME-PU hose, DN 40. Suitable for abrasive suction media and temperature-resistant up to 110 °C. Length: 3 m.	☐

☐ Available accessories.

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		Order no.	Description	
HOSES				
ME-PU-hoses				
ME-PU hose, DN 40, 5 m	99	9.989-622.0	Electroconductive, oil-resistant ME-PU hose, DN 40. Suitable for abrasive suction media and temperature-resistant up to 110 °C. Length: 3 m.	☐
ME-PU hose DN40 15 m without connectors	100	9.989-640.0	Electroconductive, oil-resistant ME-PU hose without tap adapter, DN 40. Suitable for abrasive suction media and temperature-resistant up to 110 °C. Length: 15 m.	☐
Hose ME-PU DN50 3 m	101	9.989-623.0	Electroconductive, oil-resistant ME-PU hose, DN 50. Suitable for abrasive suction media and temperature-resistant up to 110 °C. Length: 3 m.	☐
Hose ME-PU DN50 5 m	102	9.989-625.0	Electroconductive, oil-resistant ME-PU hose, DN 50. Suitable for abrasive suction media and temperature-resistant up to 110 °C. Length: 5 m.	☐
ME-PU hose DN50 15 m without connectors	103	9.989-641.0	Electroconductive, oil-resistant ME-PU hose without tap adapter, DN 50. Suitable for abrasive suction media and temperature-resistant up to 110 °C. Length: 15 m.	☐
NOZZLES				
Standard nozzles				
Standard nozzle silicon FDA blue DN-F40	104	9.989-835.0		☐
Standard nozzle silicon FDA green DN-F40	105	9.989-836.0		☐
Standard nozzle silicon FDA red DN-F40	106	9.989-837.0		☐
Standard nozzle silicon FDA transparent	107	9.989-838.0		☐
Standard nozzle silicon FDA white DN-F40	108	9.989-839.0		☐
Standard nozzle silicon FDA yellow DN-F4	109	9.989-840.0		☐
Standard nozzle silicon FDA blue DN-F50	110	9.989-841.0		☐
Standard nozzle silicon FDA green DN-F50	111	9.989-842.0		☐
Standard nozzle silicon FDA red DN-F50	112	9.989-843.0		☐

☐ Available accessories.

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		Order no.	Description	
NOZZLES				
Standard nozzles				
Standard nozzle silicon FDA transparent	113	9.989-844.0		☐
Standard nozzle silicon FDA white DN-F50	114	9.989-845.0		☐
Standard nozzle silicon FDA yellow DN-F5	115	9.989-846.0		☐
Standard PVC nozzle DN40	116	9.989-674.0	Electroconductive standard PVC nozzle. DN 40.	☐
Standard PVC nozzle DN50	117	9.989-673.0	Electroconductive standard PVC nozzle. DN 50.	☐
Standard nozzle silicone DN40	118	9.988-401.0	Stretchy standard nozzle made from silicone, inner cone DN 40.	☐
Standard nozzle silicone DN50	119	9.988-402.0		☐
Standard nozzle cuttable rubber DN40	120	9.989-677.0	Standard nozzle, electroconductive, made from cuttable rubber. DN 40.	☐
Standard nozzle cuttable rubber DN50	121	9.989-675.0	Standard nozzle, electroconductive, made from cuttable rubber. DN 50.	☐
Standard aluminium nozzle DN40	122	9.980-748.0	Diagonal nozzle made from anodised aluminium, electroconductive, DN 40.	☐
Standard aluminium nozzle DN50	123	9.980-749.0	Diagonal nozzle made from anodised aluminium, electroconductive, DN 50.	☐
Flexible standard nozzles				
Standard nozzle flexible PVC DN40	124	9.981-420.0	Electroconductive, flexible round nozzle made from galvanised steel, with rubber mouthpiece DN 30.	☐
Standard nozzle flexible PVC DN50	125	9.981-421.0	Electroconductive, flexible round nozzle made from galvanised steel, DN 50, with rubber mouthpiece DN 30.	☐
Standard nozzle, flexible, angled 90° PP DN40	126	9.981-429.0	Flexible, electroconductive angled nozzle, DN 40, length: 800 mm.	☐

☐ Available accessories.

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		Order no.	Description	
NOZZLES				
Flexible standard nozzles				
Standard nozzle, flexible, angled 90° PP DN50	127	9.981-430.0	Flexible, electroconductive angled nozzle, DN 50, length: 800 mm.	☐
Floor nozzles				
Floor nozzle stainless steel AISI 304	128	9.989-861.0		☐
Bottom nozzle Edelstahl AISI 316L blue	129	9.989-862.0		☐
Floor nozzle stainless steel AISI 316L g	130	9.989-863.0		☐
	131	9.989-864.0		☐
Floor nozzle stainless steel AISI 316L r	132	9.989-865.0		☐
	133	9.989-866.0		☐
Floor nozzle stainless steel AISI 316L t	134	9.989-867.0		☐
	135	9.989-868.0		☐
Floor nozzle stainless steel AISI 316L w	136	9.989-869.0		☐
	137	9.989-870.0		☐
Floor nozzle stainless steel AISI 316L y	138	9.989-871.0		☐
	139	9.989-872.0		☐
Floor nozzle stainless steel AISI 316L DN-F40	140	9.989-914.0		☐

☐ Available accessories.

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		Order no.	Description	
NOZZLES				
Floor nozzles				
Floor nozzle stainless steel AISI 316L DN-F50	141	9.989-915.0		☐
Floor nozzle stainless steel 400 mm DN-F	142	9.989-934.0		☐
	143	9.989-935.0		☐
Floor nozzle aluminium 400 mm DN-F40	144	9.989-936.0		☐
Floor nozzle aluminium 400 mm DN-F50	145	9.989-937.0		☐
Aluminium floor nozzle 370 mm DN40	146	9.989-683.0	Floor nozzle, 370 mm, made from aluminium. DN 40.	☐
Aluminium floor nozzle, el, 370 mm, DN40	147	9.989-682.0	Floor nozzle, 370 mm, made from aluminium. Electroconductive. DN 40.	☐
Aluminium floor nozzle 200 mm DN50	148	9.981-426.0	Floor nozzle, DN 50, with 200 mm suction width.	☐
Aluminium floor nozzle 370 mm DN50	149	9.989-664.0	Floor nozzle. 370 mm, made from aluminium. Electroconductive. DN 50.	☐
Aluminium floor nozzle, el, 370 mm, DN50	150	9.987-612.0	Electroconductive multi-purpose floor nozzle. 370 mm wide, DN 50.	☐
Aluminium floor nozzle 500 mm DN50	151	9.989-684.0	Floor nozzle, 500 mm, made from aluminium. Electroconductive. DN 50.	☐
Aluminium floor nozzle, el, 500 mm, DN50	152	9.981-925.0	Floor nozzle with 500 mm suction width and hinge. DN 50, electroconductive.	☐
Stainless steel floor nozzle el 370 mm DN40	153	9.989-558.0	Multi-purpose floor nozzle (370 mm), electroconductive, DN 40.	☐
Stainless steel floor nozzle el 370 mm DN50	154	9.988-115.0	Floor nozzle (370 mm) made from stainless steel, electroconductive, DN 50.	☐

☐ Available accessories.

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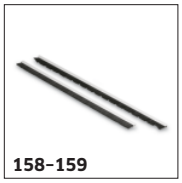
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		Order no.	Description	
NOZZLES				
Floor nozzles				
Floor nozzle rubber strip oil-resistant. 220 mm	155	9.981-923.0	Squeegee with plastic strip for floor nozzle, 220 mm wide.	☐
Floor nozzle rubber strip 370 mm	156	9.981-914.0	Squeegee with profiled strip for floor nozzle, 370 mm wide.	☐
Floor nozzle rubber strip 500 mm	157	9.981-915.0	Oil-resistant squeegee with profiled strip for floor nozzle, 500 mm wide.	☐
Floor nozzle brush strip el. 370 mm	158	9.984-939.0	Electroconductive squeegee for floor nozzle, 370 mm wide.	☐
Floor nozzle brush strip 500 mm	159	9.980-764.0	Brush strip set for floor nozzle 500 mm, with profiled strip.	☐
Crevice nozzles				
Crevice nozzle PP 15 mm × 145 mm DN50	160	9.988-117.0	Electroconductive, flat multi-purpose crevice nozzle made from plastic, DN 52.	☐
Crevice nozzle PU 22 mm × 175 mm DN50	161	9.981-482.0	Crevice nozzle made from PU, DN 50.	☐
Crevice nozzle 18 mm × 120 mm DN50	162	9.981-442.0	Electroconductive crevice nozzle made from sheet steel, DN 50, with 17 mm slot width.	☐
Crevice nozzle 25 mm × 120 mm DN50	163	9.981-465.0	Electroconductive crevice nozzle made from sheet steel, DN 50, with 25 mm slot width.	☐
Flexible crevice nozzles				
Crevice nozzle nozzle flexible silicone	164	9.989-847.0		☐
Standard nozzle flexible Silikon FDA tra	165	9.989-848.0		☐
Flexible crevice nozzle silicone 65 mm DN50	166	9.988-403.0	Flexible crevice nozzle made from silicone, DN 50.	☐
Flexible crevice nozzle 11 mm × 58 mm DN40	167	9.989-681.0	Electroconductive and flexible crevice nozzle, 11 × 58 mm.	☐
Flexible crevice nozzle 20 mm × 45 mm DN40	168	9.981-423.0	Flexible and electroconductive crevice nozzle made from galvanised steel with 20 mm slot width, DN 40.	☐

☐ Available accessories.

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		Order no.	Description	
NOZZLES				
Flexible crevice nozzles				
Flexible crevice nozzle 12 mm × 45 mm DN50	169	9.981-424.0	Flexible, electroconductive galvanised crevice nozzle, DN 50, with 13 mm slot width.	☐
Flexible crevice nozzle 20 mm × 45 mm DN50	170	9.981-425.0	Flexible and electroconductive crevice nozzle made from galvanised steel with 20 mm slot width, DN 50.	☐
Surface nozzles				
Rubber nozzle silicon FDA blue DN-F40	171	9.989-849.0		☐
Standard nozzle silicon FDA blue DN-F40	172	9.989-850.0		☐
	173	9.989-851.0		☐
	174	9.989-852.0		☐
	175	9.989-853.0		☐
	176	9.989-854.0		☐
	177	9.989-855.0		☐
	178	9.989-856.0		☐
	179	9.989-857.0		☐
	180	9.989-858.0		☐
	181	9.989-859.0		☐
	182	9.989-860.0		☐

☐ Available accessories.

ACCESSORIES FOR IVC 60/24-2 TACT²
1.576-100.0

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		Order no.	Description	
NOZZLES				
Surface nozzles				
Silicone surface nozzle 120 mm DN40	183	9.988-118.0	Electroconductive rubber nozzle, angled, DN 40, suitable for use with foods.	☐
Silicone surface nozzle 120 mm DN50	184	9.988-119.0	Electroconductive rubber nozzle, angled, DN 50, suitable for use with foods.	☐
Aluminium surface nozzle, 150 mm, DN 40	185	9.989-666.0	Surface nozzle, 150 mm, made from aluminium. DN 40.	☐
Aluminium surface nozzle 150 mm DN50	186	9.989-665.0	Surface nozzle, 150 mm, made from aluminium. DN 50.	☐
Liquid nozzles				
Liquid nozzle 900 mm DN50	187	9.981-427.0	Bypass nozzle, DN 50, overall length: 1000 mm.	☐
Borehole nozzles				
Blind hole nozzle DN40	188	9.989-671.0	90° curved blind hole nozzle with 60 mm diameter.	☐
Blind hose nozzle angled 60° DN40	189	9.989-669.0	90° curved blind hole nozzle with 48 mm diameter. DN 40.	☐
Blind hose nozzle angled 90° DN40	190	9.989-667.0	90° curved blind hole nozzle with 60 mm diameter. DN 40.	☐
Blind hose nozzle angled 90° 200 mm extension DN40	191	9.989-670.0	90° curved blind hole nozzle with 48 mm diameter. DN 40.	☐
BRUSHES				
Standard brushes				
Standard brush 40 mm DN40	192	9.981-431.0	Flat brush nozzle DN 40.	☐
Standard brush 40 mm DN50	193	9.981-432.0	Flat brush nozzle DN 50.	☐
End brushes				
Brush FDA blue ø 75 mm DN-F40	194	9.989-873.0		☐
Brush FDA blue ø 75 mm DN-F50	195	9.989-874.0		☐
Brush Nozzle FDA ø 75 mm DN-F40 green	196	9.989-875.0		☐

☐ Available accessories.