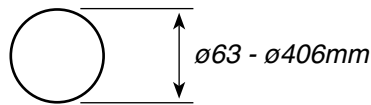


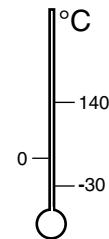


### Ventilation hoses for

- Welding smoke extraction
- Vacuum cleaning
- Exhaust gas extraction
- Chip extraction
- Hot air extraction



Colour: grey metallic

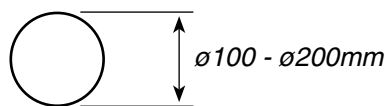


Hose

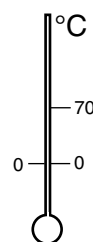
# S1

Standard length: 10m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Flexible hose with great wear, built of several layers, consisting of copolymer, aluminium and polyester.	230	2000	ø65mm	08 801 000
	210	2000	ø82mm	08 802 000
Suitable for transport of extraction air without wearing particles, e.g. welding smoke in connection with extraction arms.	200	2000	ø102mm	08 803 000
	220	2000	ø127mm	08 804 000
	260	2000	ø152mm	08 810 000
	370	2000	ø160mm	08 805 000
	440	1800	ø203mm	08 806 000
	590	1200	ø254mm	08 807 000
	690	1200	ø315mm	08 808 000
	880	1000	ø406mm	08 809 000



Colour: grey

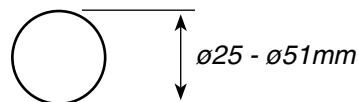


Hose

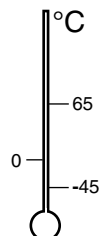
# S1A

Standard length: 10m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Highly fire resistant hose that is used for all forms of ventilation, among these vacuum-cleaning, light chips, smoke and gases.	550	8000	ø100mm	08 730 000
	600	6000	ø125mm	08 731 000
Hose made of PVC with steel spiral.	800	5000	ø160mm	08 732 000
	1078	3000	ø200mm	08 733 000



Colour: blue

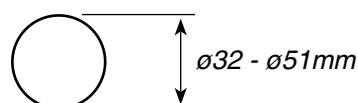
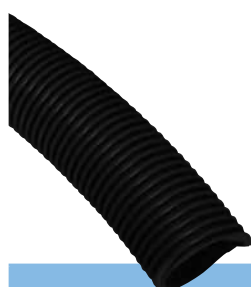


Hose

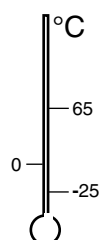
## S2A

Standard length: 30m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Extruded hose built on ethyl-vinyl-acetate (EVA). Corrugated in- and outside. Made self-supporting to make spiral superfluous to achieve full cross section.	210	50000	ø25mm	08 821 000
	275	50000	ø32mm	08 823 000
	320	50000	ø38mm	08 825 000
High vacuum hose for welding smoke, soldering smoke and grinding dust.	380	50000	ø45mm	08 827 000
	440	50000	ø51mm	08 828 000



Colour: black

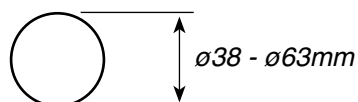


Hose

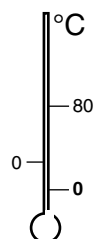
## S2A-A

Standard length: 30m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Flexible, electrically conductive vacuum cleaner hose that is suitable at the risk of a dust explosion. Electric resistance: 1,000,000 ohm According to ATEX 2014/34/EU (for zone 22 (3D), 1 (2G) and 2 (3G))	240	50000	ø32mm	08 823 550
	310	50000	ø38mm	08 825 550
	440	50000	ø51mm	08 828 550
Suitable for hand tools and industrial vacuum cleaners.				



Colour: black



Hose

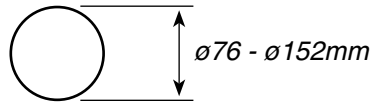
## S2B

Standard length: 15m

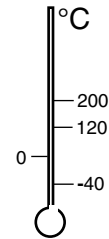
Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Sandwich-built hose with filler of yarns to provide good tensile strength and flexibility. Smooth inside, extruded outside. Of 2 layer PVC and with steel spiral.	367	91800	ø38mm	08 836 000
	487	87700	ø51mm	08 839 000
Extraction of cold air, flue gasses, dust and lighter particles. Suitable for industrial vacuum cleaning.	608	87600	ø63mm	08 817 000

Data is subject to alterations

Rev. 03.20



Colour: black



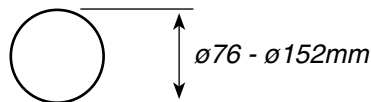
Hose

## S3B

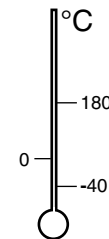
Hose for exhaust fumes with max. temperature 200°C that are added 50% cooling air.  
Max. constant temperature for hose: 120°C

Standard length: 10m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Flexible heat resistant thermoplastic hose with outside nylon spiral. Hose can <b>partly</b> be run over and is very light and is ideal for exhaust fume extraction.	480	24000	ø76mm	08 878 000
	640	18000	ø102mm	08 879 000
	780	12000	ø125mm	08 880 000
Suitable for exhaust fumes, hot and oil-bearing air. Suitable for hose reels.	930	5000	ø152mm	08 881 000



Colour: black



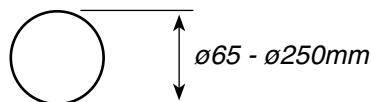
Hose

## S3C

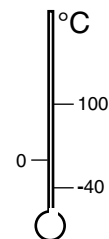
Standard length: 10m\*

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Flexible heat resistant rubber-impregnated hose with outside nylon-lined rubber spiral. Hose can be run over and is light and is ideal for exhaust fume extraction.	600	25000	ø76mm	08 720 000
	850	20000	ø102mm	08 721 000
	1040	15000	ø125mm	08 722 000
Suitable for exhaust fumes, hot and oil-bearing air. Suitable for hose reels.	1240	10000	ø152mm	08 723 000

\* Can be screwed together



Colour: transparent



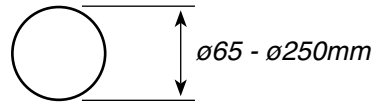
Hose

## S4

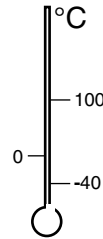
Standard length: 10m\*

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Very flexible, atoxic polyurethane hose produced of one layer polyurethane wall with encapsulated copper-coloured spring steel spiral.	300	15000	ø65mm	08 858 000
	360	10000	ø80mm	08 860 000
	500	9000	ø102mm	08 861 000
High temperature hose suitable for extraction of welding smoke with sparks, grinding smoke with sparks and extraction from laser and exhaust fumes.	625	8000	ø127mm	08 862 000
	800	6000	ø160mm	08 863 000
	920	5000	ø200mm	08 864 000
Approved as very flame-retardant according to 4102-B1.	1150	4000	ø250mm	08 865 000

\* Wall: 0.5mm



Colour: Transparent



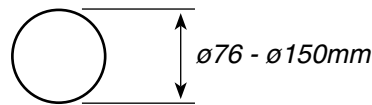
Hose

**S4A**

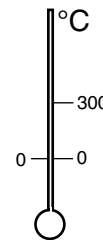
Standard length: 10m\*

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Transparent polyester polyurethane. Weld-in copper-coloured spring steel spirale.	850	52500	ø65mm	08 740 000
Flexible extraction hose for chip extraction and material transport. Hose is very hard-wearing and has large tensile strength. Is very resistant towards oil and petrol and is atoxic; therefore also suitable for food. Suitable for use for suspended valves.	1090	45000	ø80mm	08 741 000
	1360	40000	ø102mm	08 742 000

\* Wall: 1.4mm



Colour: grey with black spiral

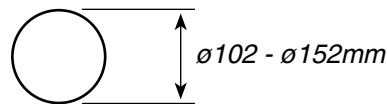
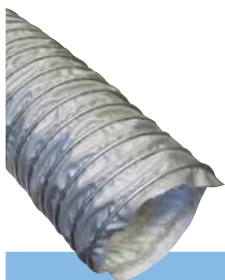


Hose

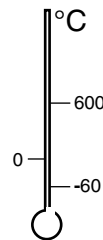
**S6**

Standard length: 5/10m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Special coated high temperature loom with galvanized steel spiral with hard-wearing protection in red plastic.	600	22500	ø76mm	08 780 000
	790	12000	ø100mm	08 781 000
Exhaust hose for e.g. hose reels.	950	8500	ø125mm	08 782 000
	1470	5000	ø150mm	08 783 000



Colour: silver/grey



Hose

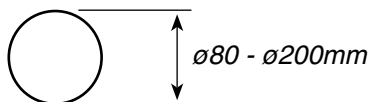
**S8**

Standard length: 3/6m

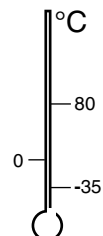
Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.*
Partly flexible hose of 2-layer heat-resistant cloth with external spring spirale.	<b>3m</b>			
	1250	15000	ø102mm	08 760 000
	1587	10000	ø127mm	08 761 000
High temperature hose suitable for exhaust extraction. Suitable for use of the first metres after exhaust fume extraction.	1900	6000	ø152mm	08 762 000
	<b>6m</b>			
	1250	15000	ø102mm	08 765 000
Approved as very flame-retardant according to 4102-B1.	1587	10000	ø127mm	08 766 000
	1900	6000	ø152mm	08 767 000

\* Can give off light smoke from outer hose side at the first heatings.

Rev. 03.20 Data is subject to alterations



Colour: black

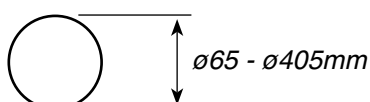


Hose

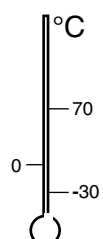
## S9-A

Standard length: 10m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Anti-static extraction hose for use in explosion dangerous areas in electrically conductive polyethylene and with spirale in spring steel wire.	290	12000	ø80mm	08 790 000
	370	8000	ø100mm	08 791 000
	470	5500	ø125mm	08 792 000
Flow resistance and surface resistance < 10 <sup>3</sup> ohm.	580	4500	ø160mm	08 793 000
Conforms to ATEX directive.	730	3500	ø200mm	08 794 000



Colour: black



Hose

## S10

Standard length: 10m

Description	Weight [g/m]	Vacuum [Pa]	[ø]	Order no.
Flexible hose with high durability made of polyester fabric coated on both sides with PVC.	180	20000	ø65mm	08 815 050
	230	18000	ø82mm	08 815 100
Suitable for transport of extraction air without wearing particles, e.g. welding smoke in connection with extraction arms.	290	13000	ø102mm	08 815 150
	360	10000	ø127mm	08 815 200
	450	5000	ø162mm	08 815 300
	560	4000	ø202mm	08 815 350
	700	1000	ø252mm	08 815 400
	880	700	ø315mm	08 815 450
	1110	-	ø405mm	08 815 500

Picture	Product	Description	[ø]	Order no.
	Hose clamp	9mm zinc plated steel	ø25 - ø40mm	08 901 000
			ø40 - ø60mm	08 902 000
			ø50 - ø70mm	08 903 000
	Easyclip	Band of stainless 17% chromium steel with safety lock  Band width: 9mm	ø60 - ø90mm	08 904 000
			ø60 - ø135mm	08 905 000
			ø60 - ø170mm	08 907 000
			ø60 - ø215mm	08 907 500
			ø60 - ø325mm	08 908 000
			ø60 - ø660mm	08 909 000
	Protection sleeve for hose clamps		ø76mm	08 030 000
			ø100mm	08 031 000
			ø125mm	08 032 000
			ø152mm	08 033 000
			ø200mm	08 034 000