

## Levitronix® Standard Article List and Order Information

### LEVIFLOW® LFSC-IX Series, Sets, Accessories and Spare Parts

Article Name (and Description)	Part No.	Article Category	Note
<b>LEVIFLOW® - Flowmeters for Flexible Tubing</b>			
<b>Flowmeter LFSC-i06X-002</b> (1/4" x 1/8" Tubing, 0-1 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30485</b>	LEVIFLOW LFSC Flowmeter	Default activated calibration set is Silicone for 37°C water.
<b>Flowmeter LFSC-i10X-001</b> (3/8" x 1/4" Tubing, 0-4 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30477</b>	LEVIFLOW LFSC Flowmeter	Default activated calibration set is Silicone for 37°C water.
<b>Flowmeter LFSC-i14X-001</b> (9/16" x 3/8" Tubing, 0-20 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30478</b>	LEVIFLOW LFSC Flowmeter	Non standard article. Available on request. Default activated calibration set is Silicone for 37°C water.
<b>Flowmeter LFSC-i16X-001</b> (5/8" x 3/8" Tubing, 0-20 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30482</b>	LEVIFLOW LFSC Flowmeter	Default activated calibration set is Silicone for 37°C water.
<b>Flowmeter LFSC-i19X-001</b> (3/4" x 1/2" Tubing, 0-50 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30479</b>	LEVIFLOW LFSC Flowmeter	Default activated calibration set is Silicone for 37°C water.
<b>Flowmeter LFSC-i25X-001</b> (1" x 3/4" Tubing, 0-80 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30480</b>	LEVIFLOW LFSC Flowmeter	Default activated calibration set is Silicone for 37°C water.
<b>Flowmeter LFSC-i35X-001</b> (1 1/8" x 1" Tubing, 0-160 l/min, 6 Calibration Sets) Calibration sets for Silicone Pharma 65 (compatible with AdvantaSil APHP High Pressure) C-Flex and AdvantaFlex TPE. Calibrated for Water at 37°C and 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30481</b>	LEVIFLOW LFSC Flowmeter	Default activated calibration set is Silicone for 37°C water.
<b>LEVIFLOW® - Flowmeters for PFA Tubing</b>			
<b>Flowmeter LFSC-i10X.2-001</b> (3/8" x 1/4" PFA Tubing, 0-4 l/min, 1 Calibration Set) Calibration set for Water at 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30566</b>	LEVIFLOW LFSC Flowmeter	
<b>Flowmeter LFSC-i13X.2-001</b> (1/2" x 3/8" PFA Tubing, 0-20 l/min, 1 Calibration Set) Calibration for Water at 20°C  <i>Note: Various connection cables to be ordered as separate article.</i>	<b>100-30568</b>	LEVIFLOW LFSC Flowmeter	
<b>Accessories</b>			
<b>User Panel LUI-B.1-02 (Display with Menu Buttons)</b>	<b>100-30473</b>	Accessories LEVIFLOW	
<b>Desktop AC/DC Power Supply SM136-24-V HR30</b> (24VDC/36W, 90-264VAC, HR30 Connector)	<b>100-40023</b>	Accessories LEVIFLOW	
<b>Y-Split Cable ICH-1.1-02 (0.2 m, PVC)</b>	<b>190-10448</b>	Accessories LEVIFLOW	For splitting power supply and RS485. (connection of LUI-B.1 and power supply)
<b>IPS Cable Signal 6 Wires ICS-1.1-01</b> (0.1m PVC, Circular Connector to Circ. Connector) <b>IPS Cable Signal 6 Wires ICS-1.1-10</b> (1m) <b>IPS Cable Signal 6 Wires ICS-1.1-30</b> (3m)	<b>190-10343</b> <b>190-10344</b> <b>190-10345</b>	Accessories IPS	Interconnect cable for user panel LUI-B.1
<b>IPS Cable Signal 6 Wires ICS-1.3-50</b> (5m PVC, Circ. Connector to Screw Type Connect.)	<b>190-10389</b>	Accessories IPS	Interconnect cable from fieldbus of split cable to USB/RS485 adaptor.
<b>IPS Cable Signal 12 Wires ICS-2.2-50</b> (5m PVC, Circular Conn. to Screw Type Connect.)	<b>190-10446</b>	Accessories LEVIFLOW	Cable for OEM connection to flowmeter.
<b>IPS Cable Signal 12 Wires ICS-2.4-50</b> (5m PVC, Circular Conn. to Screw Type Connect.)	<b>190-10475</b>	Accessories LEVIFLOW	Cable for OEM connection to flowmeter. Integrated power source for analogue current output.
<b>IPS Cable Signal 12 Wires ICS-2.6-50</b> (5m PVC, Circular Conn. to Open Wire)	<b>190-10530</b>	Accessories LEVIFLOW	Alternative to ICS-2.2 with open wires instead of screw type wire connector.
<b>IPS Cable Signal 12 Wires ICS-2.7-50</b> (5m PVC, Circular Conn. to Open Wire)	<b>190-10531</b>	Accessories LEVIFLOW	Alternative to ICS-2.4 with open wires instead of screw type wire connector.
<b>USB-RS485 YN-485I-TR</b> (USB to RS485 Adaptor, Isolated, Cable with Termination Resistance)	<b>100-30392</b>	Accessories IPS	
<b>Spare Parts</b>			
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