



Overview



BL SWIPER® is a new patented sewer nozzle developed for cleaning sewers and storm water pipes in a cost-effective and resource saving manner.

Characteristics

The construction of the BL Swiper™ is made to optimize the cleaning effect by using the water flow from the high pressure pump together with the jet streams. The water flow, through the pressure in the jets, creates a jet stream and the jet streams create thrust through a number of channels. The channels are placed in the center of the nozzle meaning that the total force generated by the nozzle, both air and water force, are used to clean the pipe cost-effectively.

Benefits of BL Swiper

- Air channels creates increased force
- Extremely low water flow rate
- Quick and cost-efficient cleaning
- Low water and energy consumption
- Lowest environmental impact

Technical Specifications

Inlet	1/2"	3/4"	1"	1"	1" 1/4	1" 1/4
Dimensions (øxL)	55 x 80	75 x 110	112 x 150	112 x 150	210 x 275	210 x 275
Weight (kg)	0,25	0,6	1,5	2,3	5,9	8,4
Inserts	4 x M6	4 x M6	4 x 1/8"	4 x 1/8"	6 x 1/8"	6 x 1/8"
Recycling	No	No	No	Si	No	No
Max Pressure (bar)	400	250	250	250	250	250
Working DN (mm)	100-250	125-300	150-600	150-600	300-1500	300-1500
Flow (lt/min)	>20	>20	>50	>50	>100	>100
Color	BLACK	ORANGE	GREEN	RED	GREEN	GREEN
Part number	77800.00-13 77800.00-19 77800.00-25 77800.00-250 77800.00-32 77800.00-320					

Items

Part No.	Description
77800.00-13	BL-SWIPER 1/2"F GRAY 0,25 KG 400 BAR
77800.00-19	BL-SWIPER 3/4"F ORANGE 0,6 KG 250 BAR
77800.00-25	BL-SWIPER 1"F GREEN 1,5 KG DN112 MM 250 BAR
77800.00-250	BL-SWIPER 1"F RED 2,3 KG 250 BAR
77800.00-32	BL-SWIPER 1 1/4"F GREEN 5,9 KG 250 BAR
77800.00-320	BL-SWIPER 1 1/4"F GREEN 8,4 KG 250 BAR

GALLERY IMAGES

