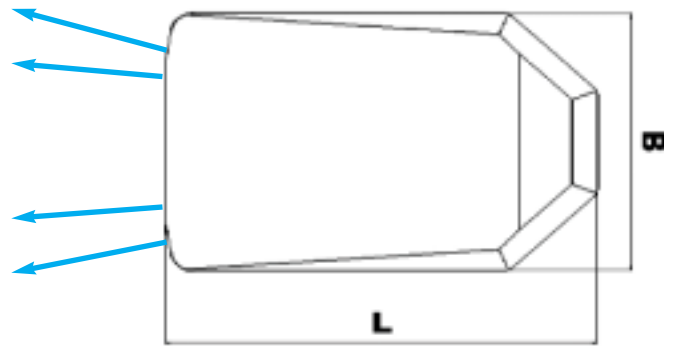
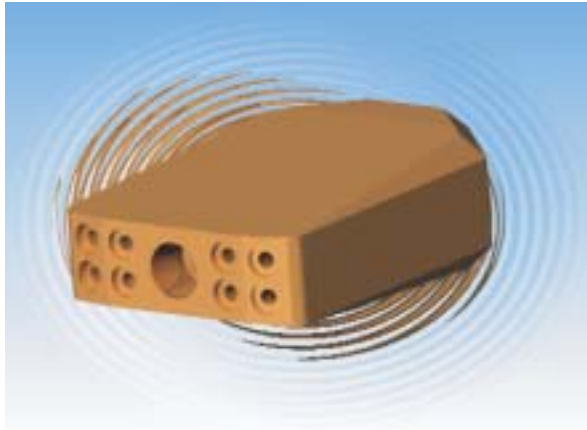


Flunder Nozzles

The Flunder Nozzle is a wedge-shaped flat sewer cleaning nozzle which concentrates the whole power on the sewer invert. It can be used for heavy, sandy or stone-like deposits. The water deflection provides optimum thrust characteristics. Due to the wedge shape of the Flunder Nozzle, the jet direction is always to the pipe invert. It is recommended that Flunder is used with a rotating joint.

For Rotating Joints see page 28.



Order No.	Designation	Weight (Kg)	Dimensions (mm) LxBxH	Connection	Inserts	Scope of Application (Ø mm)
0701	F 050	4.0	180x110x30	½"	4 x M10x1 Ceramic	150+
0702	F 075	6.0	190x150x35	¾"	4 x M10x1 Ceramic	200+
0703	F 106	10.0	220x160x50	1"	6 x M10x1 Ceramic	300+
0704	F 108	10.0	220x160x50	1"	8 x M10x1 Ceramic	300+
0705	F 125	14.0	250x170x60	1 ¼"	8 x M10x1 Ceramic	500+
0706	F 150	20.0	280x170x60	1 ½"	8 x M10x1 Ceramic	600+

The angles of the nozzles are 2°/10° for the Flunder Nozzles F 050 - F 108. and 2°/15° for F125 & F150.