



Overview



Stainless Steel nozzles with an high speed rotating jet oriented backwards.

The single jet design of the collector allows to concentrate all the power of the jetter on the roots.

The operator, twisting the flexible hose, allows for a 360deg pipe wall cleaning.

Characteristics

The Borino nozzles are available with several inlet options: 1/4"F, 3/8"F, 1/2"F, 1/2"M.

They are an optimal solution for roots, grease and debris removal from domestic discharges ranging from DN70 to DN200.

They are built in high resistant SS, with high durability.

A ceramic insert for the rotating jet is mounted on each nozzle.

Technical Specifications

Inlet	1/4" F	3/8" F	1/2"
Dimensions (mm)	Ø58×70	Ø58×70	Ø82×150
Jet	1×18° rotating	1×18° rotating	1×20° rotating
Weight (kg)	0.46	0,46	0,85
Flow (l/min)	30-170	30-170	15-70
Max pressure (bar)	275	275	350
Working DN (mm)	70-150	70-150	100-200

Items

Nozzles

Part No.	Description
75150.02_1-4	BORINO 1/4" F SWIVEL
75150.02_3-8	BORINO 3/8" F SWIVEL
77532.03F	BORINO NOZZLE DN82 1/2" F SWIVEL
77532.03M	BORINO NOZZLE DN82 1/2" M

Inserts for rotating jet

Part No.	Description
75150.01-28	FRONT JET INSERT FOR 1/2" BORA NOZZLE (028, D.1,00 MM)
75150.01-40	FRONT JET INSERT FOR 1/2" BORA NOZZLE (028, D.1,20 MM)
75150.01-53	FRONT JET INSERT FOR 1/2" BORA NOZZLE (053, D.1,40 MM)

GALLERY IMAGES

