



Overview



Sledge shaped nozzle with 9 rear jets for pipe bottom cleaning.

Characteristics

Because of the shape, weight and jet configuration, Magredi nozzles can easily be adapted to high pressure pumps with 190-350 lt/min flow. The sledge shape allows the nozzle to overtake obstacles and sediments, with less risk of getting stuck in the mud. Ceramic inserts are set as standard configuration, carbide inserts (for water recycling units) upon request.

To be used with rotary swivel.

Technical Specifications

Inlet	3/4" F	1" F	1" F	1 1/4 F
Ø x L (mm)	355 x 160 x 120	355 x 160 x 120	355 x 160 x 120	355 x 160 x 120
Weight (kg)	17	17	22	22
Rear jets	9 x 0°/5°/10°/15°/25°	9 x 0°/5°/10°/15°/25°	9 x 0°/5°/10°/15°/25°	9 x 0°/5°/10°/15°/25°
Inserts	TE M10x1	TE M10x1	TE M10x1	TE M10x1
Minimum Flow (lt/min)	150	150	150	150
Working DN (mm)	400-1200	400-1200	400-1200	400-1200

Items

Nozzles with carbide inserts

	Part No.	Description
	65500.87W	1" MAGREDI NOZZLE, 16 KG, with carbide inserts
	65500.871W	1" 1/4 MAGREDI NOZZLE, 22 KG, M10x1 CARBIDE INSERTS (9)

Nozzles with ceramic inserts

	Part No.	Description
	65500.87	1" MAGREDI NOZZLE, 16 KG, with ceramic inserts



65500.871

1" 1/4 MAGREDI NOZZLE, 22 KG, with ceramic inserts

65500.873

Rotating swivels

Part No.

Description

5030.20A

Rotary swivel 3/4"

5030.25A

Rotary swivel 1"

5030.32A

Rotary swivel 1" 1/4

GALLERY IMAGES

