

Overview

Stainless steel nozzles with 4 front jets. Available upon request with carbide inserts.



Characteristics

APPLICATIONS

- penetration through occlusion of soap, grease, stones
- preliminary cleaning jobs before using chain rotating nozzle for roots removal
- reverse cleaning jobs (from house to main sewer)





ADVANTAGES

- sharp chisel shape improves breaking performance

Technical Specifications

Inlet	1/4" F	3/8" F	1/2" F	3/4" F	1" F	1" 1/4 F
Ø x L (mm)	19 x 31	25 x 40	38 x 55	50 x 92	59 x 105	78 x 142
Weight (kg)	32 gr	77 gr	238 gr	588 gr	936 gr	2,60 kg
Front Inserts	-	3 x 15° + 1 M4	3 x 15° + 1 M6 C	3 x 20° + 1 TE M6 C	3 x 20° + 1 TE M6 C	3 x 20° + 1 TE M10 C
Rear Inserts	-	6 x 20° drilled	6 x 20° M6 C	6 x 20° TE M6 C	6 x 20° TE M10 C	6 x 20° TE M6 C
Maximum Pressure (bar)	300	300	300	300	300	300
Flow (lt/min)	20-80	35-90	70-170	85-240	100-300	150-500
Working DN (mm)	25-60	30-100	50-250	80-300	100-400	150-500

Items

	Part No.	Description
	5560.08	3/8" F RAUT NOZZLE SS DRILLED
	5560.11	1/2" F RAUT NOZZLE SS WITH CERAMIC INSERTS
	5550.20C	RAUT 3/4" NOZZLE, W/M6 CERAMIC INSERTS
	5560.40	1" 1/4 F RAUT SS NOZZLE, CURVY SHAPE

GALLERY IMAGES

