Suttner rotating nozzles for sewer cleaning ST-49.1

Rotating nozzles ST-49.1 without centric hole



1/8" F. ⌀ 19 mm. Max. 250 bar

D	R+M Nr.
04	
045	200 049 825
05	200 049 830
055	200 049 835
06	200 049 840
07	200 049 845
08	200 049 850
090	
10	
12	
15	
20	



1/4" F. ⌀ 19 mm. Max. 250 bar

R+M Nr.	R+M Nr.	R+M Nr.
200 049 794		
200 049 795		
200 049 800		
200 049 805		
200 049 810		
200 049 815		
200 049 820		
	651 61 *	
200 049 821		
200 049 822		651 62 **
200 049 823		
200 049 824		



3/8" F. ⌀ 24 mm. Max. 250 bar

R+M Nr.
200 049 860
200 049 870
200 049 880
200 049 890
200 049 891
200 049 892
200 049 893
200 049 894
200 049 895

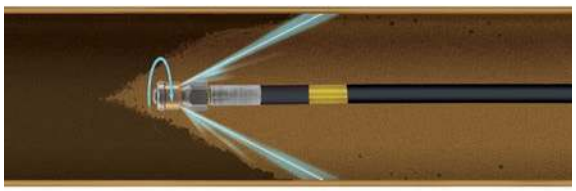
ST-49.1 with centric hole



3/8"F. ⌀ 24 mm. Max. 250 bar

D	R+M Nr.
10	200 049 896
12	200 049 897
15	200 049 898
18	200 049 899

Functional principle



* Two side jets

** Additional two side jets and three front jets. Reduced thrust, only.

Suttner mini rotating nozzles for sewer cleaning ST-49.3

1/8“ F. Nozzle with thrust. ⌀ 12 mm.
Ideal for cleaning or flushing out pipes as well as adjoining lateral pipes at any angle. Small pump capacities required, only.
2 rotating radial jets (90°) to the pipe wall for best cleaning results.
2 rotating rear jets (45°) for forward thrust and flushing away of the waste material.
Suitable for pipes from 14 - 50 mm.
Hardened stainless steel.
Max. 500 bar

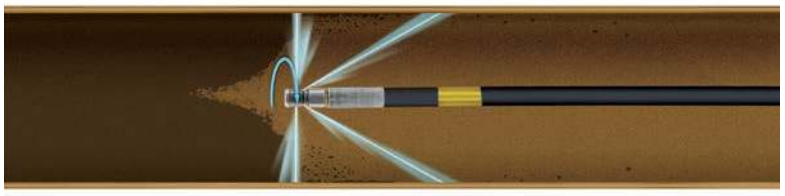
Applications:
» Cleaning of deposits
» Cleaning of grease, fat and organic deposits
» To clean heat exchangers



R+M Nr.	D
200 049 950	05
200 049 970	07



Functional principle



Symbols D nozzle ⌀ diameter