

Overview

Short and compact nozzles in SS.







Characteristics

The lateral flat shape of the nozzles enable them to be stick to the hose. We recommend to use the proper key.

Technical Specifications

Connection	1/8"	1/4"	3/8"	1/2"
Ø x L (mm)	13,5 x 17	18 x 21	25 x 24	30 x 27
Weight (gr)	8	15	46	40
Jet angle	25°	25°	25°	30°
Frontal jet	(*) / (**)	M4	M4	M4
Maximum pressure (bar)	300	300	300	300
Flow (lt/min)	25-60	25-80	25-120	25-140
Working DN (mm)	20÷100	50÷125	50÷150	50÷200
Part numbers	3520.S10(*)	3520.S13	3520.S19	3520.S21
	3520.S10A(**)			

Items

	Part Number	Description
	3520.S10	1/8" F PICIUL NOZZLE, Stainless Steel
	3520.S10A	1/8" F PICIUL NOZZLE, Stainless Steel, with front jet
	3520.S13	1/4" F PICIUL NOZZLE, Stainless Steel
	3520.S19	3/8" F PICIUL NOZZLE, Stainless Steel



3520.S21

1/2" F PICIUL NOZZLE, Stainless Steel

GALLERY IMAGES

