

DESCRIPTION

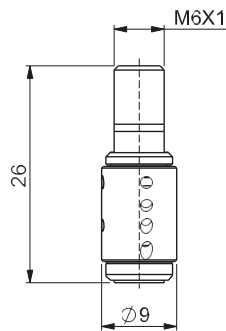
- Developed for washing vials, small bottles and small compartments with 10 mm opening.
- The rotating head is made entirely of stainless steel AISI 316 or the turning part (rotor) can also be made out of PEEK (thermoplastic polymer).
- The smooth and high quality finish guarantees perfect rotation even without ball bearings.
- Connection M6 male threaded connection.



TECHNICAL DATA

TYPE	Material		Connection	Flow rate (lpm) @ pressure (Bar)					Spray Angle (°)	Maximum Spray diameter (m)
	Body	Rotor		1	2	3	4	5		
AM6LSD9L4	AISI316L	AISI316L	M6	3,2	4,5	5,5	6,4	7,1	270° Down	0,1
APKM6LSD9L4	AISI316L	PEEK	M6	3,2	4,5	5,5	6,4	7,1	270° Down	0,1
AM6LSD9L5.6	AISI316L	AISI316L	M6	4,0	5,6	6,9	8,0	9,8	270° Down	0,4
APKM6LSD9L5.6	AISI316L	PEEK	M6	4,0	5,6	6,9	8,0	9,8	270° Down	0,4
AM6LSD9L8	AISI316L	AISI316L	M6	5,6	8,0	9,8	11,3	12,7	270° Down	0,6
APKM6LSD9L8	AISI316L	PEEK	M6	5,6	8,0	9,8	11,3	12,7	270° Down	0,6

DIMENSIONS



SPRAY PATTERNS



HOW TO ORDER

Thread type - spray angle
M6 AM6LSD9L4 270° Down