

DESCRIPTION

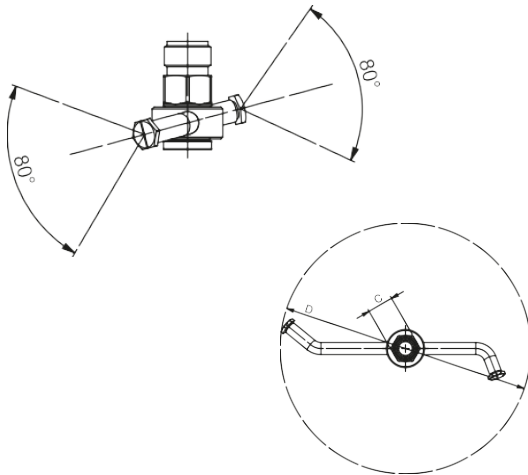
- Uniform jet and an optimal distribution of the drops at medium-low pressure.
- The nozzles are installed so that they big covering the inside of the oven
- The nozzles has a good impact, low water consumption at low speed.
- There are no sealing components made of plastic or elastomers, so the nozzle operates under high temperature without issues.
- The flow rates of the rotating oven washing system are linked to the type of final nozzles installed at both ends,
- The choice of the nozzles at the end depends on the size of the oven, the characteristics of the feeding system and the actual washing requirements



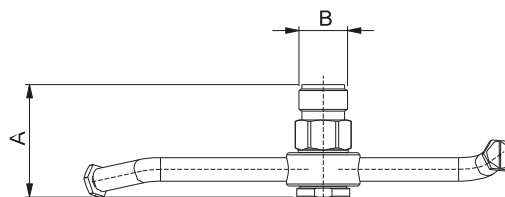
TECHNICAL DATA

TYPE	Connection	Flow rate (lpm) @ pressure (Bar)					Spray Angle (°)
		1	2	4	4	5	
A2MLF38	3/8 M	2,2	3,1	3,8	4,4	4,9	110°
A2MLF48	3/8 M	2,8	4,0	4,8	5,6	6,2	110°
A2MLF62	3/8 M	3,6	5,1	6,2	7,2	8,0	110°

DIMENSIONS



TYPE	DIMENSIONS (mm)			
	A	B	C	D
A2MLF38	40	3/8" M BSP	17	165
A2MLF48	40	3/8" M BSP	17	165
A2MLF62	40	3/8" M BSP	17	165



HOW TO ORDER

type
LSMOD5A.1