

SINGLE AXIS HEADS

UBF - SMALL DIMENSION WASHING HEADS

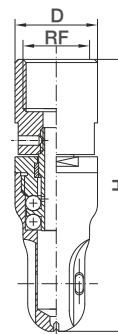
UBF range heads have been designed as small dimensions devices to be operated through small dimension openings and perform such processes as the inside cleaning of any other container where standard washing heads cannot be used. Typically used for cleaning beer kegs, containers for soft drinks or small bore pipes.

Materials B31 AISI 316L s.s.

EXCLUSIVE TRUMPET ORIFICE

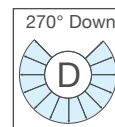
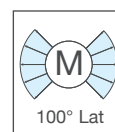
The new trumpet design of the side orifices allows to obtain a more efficient fan shaped jet, with a well defined spray angle, improving considerably the washing action. Italian and International Patents applied for.

REACTION DRIVE



ATEX AVAILABLE

Code	RF poll	Capacity at different pressures					l/min bar	Spray coverage		Size mm	
		2,0	3,0	5,0	10	12		100L	270G	H	D
UBF 2270 B31MG	1/2"	20,0	27,0	36,4	51,5	56,4	•		85	26	
UBF 2270 B31DG		22,0	27,0	36,4	51,5	56,4		•			
UBF 2380 B31DG		31,0	38,0	49,2	69,3	76,0		•			

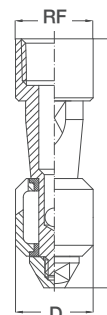


UBF A

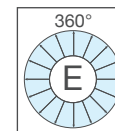
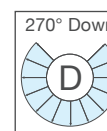
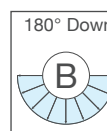
Designed for cleaning processes in small bore piping or small size containers and available in a range of different plastic materials and special alloys, as well as with several spray angles.

Materials D81 PVDF (standard)
B31 AISI 316L s.s.
E1 PTFE (FDA approved)
L61 Hastelloy C22

Code	RF poll	Capacity at diff. pressures			l/min bar	Spray coverage			Size mm	
		2,0	3,0	4,0		180G	270G	360	H	D
UBF A250 xxBG	1/2"	20,0	25,0	28,8	•			80	25	
UBF A250 xxDG		20,0	25,0	28,8		•				
UBF A250 xxEG		20,0	25,0	28,8			•			



ATEX AVAILABLE

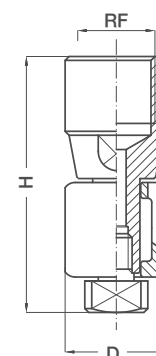
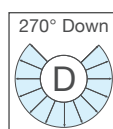


UBF S

Designed for cleaning processes in very small bore piping or containers, down to 15 mm diameter. The device is available in different materials as well as spray angles.

Materials B31 AISI 316L s.s.
E1 PTFE (FDA approved)

Code	RF poll	Capacity at diff. pressures			l/min bar	Spray coverage	Size mm	
		2,0	3,0	4,0			H	D
UBF S055 xxDG	1/8"	4,50	5,50	6,40	•	270G	32	13



ATEX AVAILABLE