

## Mod. K

Blade jet nozzles

### Standard characteristics

**Body material:** Brass

**Connection type:** Threaded NPT M or BSP M

**Finish:** Natural

**Low impact very wide flat jet nozzle**

**The rounded orifice reduce the stoppage problems**

### Notes

In case of inquiry and/or order specify the following datas:

> Model and flow rate

### Available on Demand

> Body in stainless steel AISI 303 or AISI 316

### Approvals



MODELLO MODEL	Ø "A" inch	ORIFIZIO HOLE mm	"B" mm	PORTATA - FLOW RATE L/min					ANGOLO DI SPRUZZO SPRAY ANGLE		
				1 BAR	1.5 BAR	2 BAR	3 BAR	4 BAR	0.5 BAR	1.5 BAR	4 BAR
½ K27*	½"	4.4	51	12.2	14.9	17.2	21	24	119°	135°	148°
½ K30*	½"	4.6	51	13.5	16.6	19.2	23	27	100°	110°	121°
½ K40	½"	5.3	51	18.1	22	26	31	36	111°	126°	136°
½ K50	½"	6	51	23	28	32	39	45	117°	131°	140°
½ K60	½"	6.5	51	27	33	38	47	54	120°	134°	142°
½ K70	½"	7.1	51	32	39	45	55	63	123°	137°	146°
½ K80	½"	7.5	51	36	44	51	63	72	127°	138°	149°
½ K120	½"	9.3	53	47	52	55	68	80	129°	143°	150°
¾ K90	¾"	8	56	41	50	57	70	81	120°	133°	140°
¾ K100	¾"	8.4	56	45	55	64	78	90	123°	136°	145°
¾ K110	¾"	8.8	56	50	61	70	86	99	125°	138°	148°
¾ K120	¾"	9.3	56	54	66	77	94	109	128°	143°	153°
¾ K140	¾"	10.3	65	64	78	88	110	126	118°	127°	135°
¾ K160	¾"	11.1	65	74	90	103	125	144	121°	130°	137°
¾ K180	¾"	11.5	65	81	100	115	141	163	124°	133°	139°
¾ K210	¾"	12.3	65	95	116	134	164	190	128°	139°	145°
1 K300	1"	14.7	87	135	166	192	235	270	110°	128°	135°
1 K450	1"	17.9	92	205	250	285	350	405	118°	132°	138°

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## Layout & Overall Dimension

