

# UGELLI TANGENZIALI A CONO PIENO - SERIE OCLKF TANGENTIAL FEED FULL-CONE NOZZLES – OCLKF SERIES

**OC**

CODE  
STD. MAT.  
06 Ottone/Brass

## CARATTERISTICHE

- Ricavato da fusione in conchiglia
- Buona resistenza all'usura
- Vasta gamma di portate
- Angolo ampio fino a 120°
- Gocce di grandi dimensioni
- Getto uniforme

## CHARACTERISTICS

- Made out of chilling
- Wear resistance
- Without swirl-disc
- Wide spray angle up to 120°
- Big-sized droplets
- Uniform jet

## APPLICAZIONI CONSIGLIATE

- Lavaggio e raffreddamento aria e gas
- Cabine di verniciatura
- Impianti di raffreddamento
- Sistemi antincendio
- Abbattimento schiume

## TYPICAL APPLICATIONS

- Air and gas washing and cooling
- Spray boothsg
- Cooling plants
- Fire-fighting systems
- Foam suppression



Tipo / Type OCLKF x 1/2"

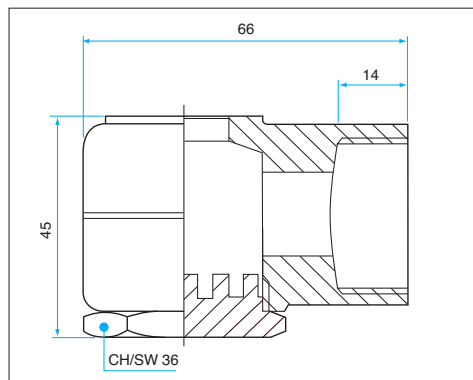


Tipo / Type OCLKF x 3/4" - 1"

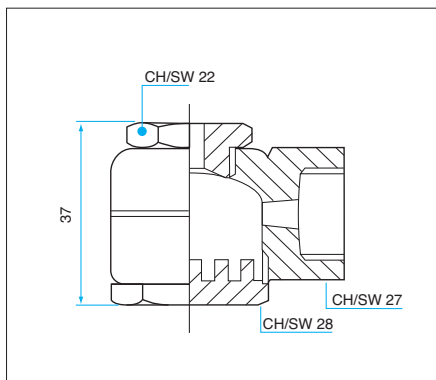


## DATI OPERATIVI - OPERATIVE DATA

TIPO OCLKF x - Dimensione raccordo OCLKF x TYPE - Thread dimension			CODICE PORTATA FLOW CODE	PORTATA / FLOW l/min											AMPIEZZA ANGOLO DI SPRUZZO SPRAY ANGLE WIDTH		
1/2"	3/4"	1"		Ø E mm.	Ø U mm.	0,5 bar	1 bar	1,5 bar	2 bar	3 bar	4 bar	5 bar	7 bar	60°	90°	120°	
▼			200	4,3	4,5	5,5	7,8	9,5	11,0	13	17	21	25	●	●	●	
▼			217	4,6	4,7	6,4	9,0	11,0	12,7	16	20	24	28	●	●	●	
▼			250	5,5	5,5	7,8	11,0	13	16	19	25	29	35	●	●	●	
▼			270	5,7	5,7	9,0	12,7	16	18	22	28	34	40	●	●	●	
▼	▼	▼	340	6,6	7,0	12,5	18	22	25	31	40	47	56	●	●	●	
▼	▼	▼	408	8,0	8,4	18	25	30	35	43	55	65	78	●	●	●	
▼	▼	▼	418	9,0	9,0	20	28	35	40	49	63	75	89	●	●	●	
	▼	▼	438	10,0	10,0	25	35	43	50	61	79	94	112	●	●	●	
	▼	▼	460	11,0	11,0	30	42	52	60	73	95	112	134	●	●	●	
	▼	▼	480	12,0	12,0	35	49	61	70	86	111	131	157	●	●	●	
	▼	▼	500	13,0	15,0	40	57	69	80	98	126	150	179	●	●	●	
	▼	▼	530	14,0	16,0	48	67	82	95	116	150	178	212		●	●	
	▼	▼	572	16,0	16,5	58	81	100	115	141	182	215	257		●	●	
	▼	▼	627	17,0	17,0	74	104	127	147	180	232	275	329		●	●	
	▼	▼	645	20,0	19,2	83	117	143	165	202	261	309	369		●	●	



Tipo / Type OCLKF x 3/4" - 1"



Tipo / Type OCLKF x 1/2"

