

# PLASTIC FULL CONE TIP

# UNIFORM DISTRIBUTION THROUGH A NOZZLE TIP



## APPLICATION

Rinsing  
Cooling  
Washing  
Odour Control

## FEATURES

Uniform distribution over the spray width  
Tips have an internal swirl vane to generate a full cone spray pattern  
Tips can be assembled with nozzle bodies, strainer and retaining cap  
Full cone spray pattern with round impact area

## DESCRIPTION

The plastic full cone tip produces a full cone spray pattern with uniform distribution. A fixed internal whirl plate generates the uniform coverage. The spray tip has a flanged connection and is to be used in conjunction with either threaded nozzle bodies or nozzle pipe clamp holders (details shown in accessories section).

## MATERIALS AVAILABLE

Polyacetal  
PVDF

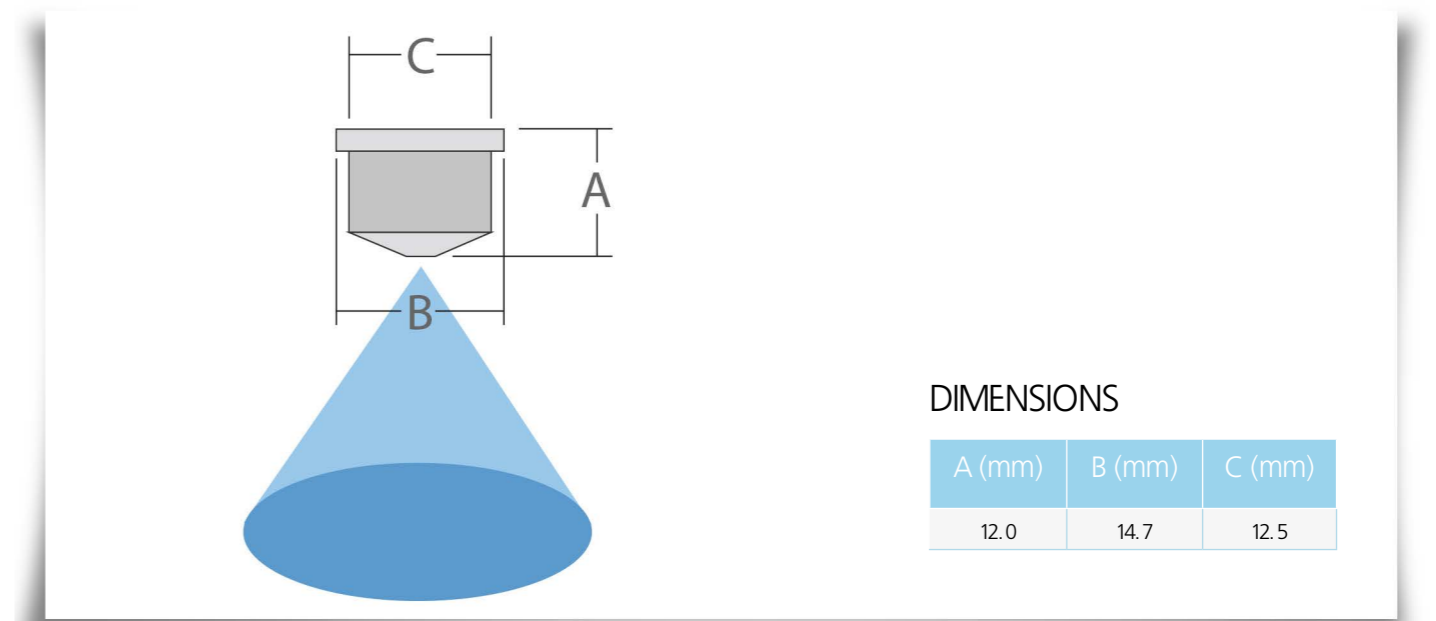
## SPRAY ANGLES AVAILABLE

80°

## ORDERING EXAMPLE

Plastic Full Cone Tip PVDF 04-80°

Tip Reference	Flow (L/min) @ Pressure (bar)							Spray Angle @ 3 bar
	1.0	2.0	3.0	4.0	5.0	7.0	10.0	80
02	0.74	1.05	1.29	1.49	1.66	1.97	2.35	✓
03	1.12	1.58	1.93	2.23	2.5	2.95	3.53	✓
04	1.49	2.11	2.58	2.98	3.33	3.94	4.71	✓
05	1.86	2.63	3.22	3.72	4.16	4.92	5.89	✓
06	2.33	3.16	3.87	4.47	4.99	5.91	7.06	✓



## DIMENSIONS

A (mm)	B (mm)	C (mm)
12.0	14.7	12.5