



AIRLESS FLAT TIPS

MODEL: ICCE

All Euspray flat tips integrate high quality tungsten carbide inserts, which provide maximum erosion resistance for high-pressure spraying. Despite their extreme hardness, Tungsten carbide tips do wear. Replace them before its costs a great deal of money in labor and material. All tips are laser-marked, customised marking may be applied on demand.

HOW TO ORDER:



Example: ICCE Tip with following datas: flowrate 4,30 lpm@100 bars, Spray angle: 110°, Orifice diameter: 0.036 Inch.

MODEL	CAPAITY CODE	ANGLE CODE*	SIZE	FINAL CODE
ICCE	02	A	S	ICCE02AS

*please ask to Euspray offices the references between spray angle and angle codification

Flowrate (Lpm) @ 100 bars	Size	Spraying angle	Spraying Systems Reference
2,30	Short	65°	6501
3,40	Short	65°	65015
4,60	Short	65°	6502
6,80	Long	65°	6503
9,10	Long	65°	6504
11,40	Long	65°	6505
0,57	Short	80°	800025
3,40	Short	80°	80015
4,60	Short	80°	8002
6,80	Long	80°	8003
9,10	Long	80°	8004
11,40	Long	80°	8005
13,70	Long	80°	8006
0,89	Short	95°	950039
1,50	Short	95°	950067
1,80	Short	95°	950080
2,30	Short	95°	9501
3,40	Short	95°	95015
4,60	Short	95°	9502
6,80	Long	95°	9503
9,10	Long	95°	9504
11,40	Long	95°	9505
13,70	Long	95°	9506
0,75	Short	110°	1100033
0,89	Short	110°	1100039
1,10	Short	110°	1100050
1,50	Short	110°	1100067
2,30	Short	110°	11001
4,60	Short	110°	11002
6,80	Long	110°	11003
9,10	Long	110°	11004
11,40	Long	110°	11005
16,00	Long	110°	11007
18,20	Long	110°	11008

