

Technical Data

Sprinklers > Sprayers

> Vari Jet- Peg



Pressure/flow-rate ratio		Mt coverage		
Press.-bar	Q _{lit/h}	360°	90°	180°
		Ø	Radius	Radius
0,5	41	0 ÷ 2,8	0 ÷ 1,8	0 ÷ 1,7
1,0	58	0 ÷ 4,0	0 ÷ 2,4	0 ÷ 2,4
1,5	72	0 ÷ 4,6	0 ÷ 2,8	0 ÷ 2,7
2,0	84	0 ÷ 5,0	0 ÷ 3,1	0 ÷ 3,0
2,5	95	0 ÷ 5,4	0 ÷ 3,4	0 ÷ 3,2

DESCRIPTION:

Specifics

- Vari Jet-peg can be connected to the hose by an included micro hose
- Assembled
- Adjustable flow-rate

Code	mm len.	Cov.	Box
OGC213	310	360°	10
OGC216	200	360°	10
OGC214	310	180°	10
OGC217	200	180°	10
OGC215	310	90°	10
OGC218	200	90°	10

> Jet Components

Code	Description	mm len.	Cov.	Box
OAT100	Rigid peg	200		10
OAT101	Rigid peg	310		10
OTB050	Rigid peg with adap.	200		10
OTB051	Rigid peg with adap.	300		10
OTB052	Rigid peg with adap.	450		10
OSR092	Sprayer reg. thread		360°	10
OSR091	Sprayer reg. thread		180°	10

DESCRIPTION:

Specifics

A complete jet is composed by:

- 1 peg+1 micro hose+1 sprayer
- Not assembled
- No adjustable flow

> Mini Sprayers and Accessories

Code	Description	Col.	Cov.	Box	
OSR060	Microjet base	Blue		100	
OSR061	Microjet base	Green		100	
OSR062	Microjet base	Red		100	
OSR065	Microjet base	White		100	
OSR080	Head for Microjet	Black	360°	100	
OSR081	Head for Microjet	Black	180°	100	
OSR082	Testa per microjet	Black	90°	100	

Usable also with Vari Jet-peg

DESCRIPTION:

Specifics

- Working pressure range: 0,5 ÷ 2,5 bar
- Requested filtration:
blue-130 micron (120 mesh)
green and red - 200 micron (80 mesh)

TECHNICAL FEATURES 1 BAR COVERAGE

Type	Ø mm	mt radius			l/h
		90°	180°	360°	
Blue MICROJET base	1,0	2,0	1,8	4,6	36
Green MICROJET base	1,3	2,2	2,0	5,7	60
Red MICROJET base	1,5	2,3	2,3	6,0	82
White MICROJET base	2,3	3,6	2,8	6,3	150