Micro Sprayers

Features & benefits :

- Excellent distribution with wide range of spacing.
- Push-fit type quick fit connector.
- 2 types with 12 ray (360°) & 9 ray (270°) are available.
- Useful to form uniform & different spray patterns.
- Installed 25cm above the ground with the help of stake & extension tube to have the best results.
- 9 ray (270°) model used in irrigating horticulture plant with its trunk protection feature.
- Operating pressure range : 0.5-2.0 kg/cm^2.

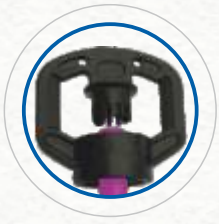
Applications :

- Recommended for irrigation of horticulture crops, oil palm etc.
- Recommended in landscape irrigation.

Technical specifications :

Sr. No	Product	Nozzle color	Connection type	Type	Spray pattern	Material body	Standard nozzle	Range of effective working pressure	Test pressure	Nominal flow rate	Diameter of coverage
1	Micro sprayer KP-1232	Purple	Push fit / quick fit	Non-regulated	Uniform 12 x 360°	Plastic	1 mm	0.5 - 2 kg/cm^2	1 kg/cm^2	32 LPH	4 Mtr.
2	Micro sprayer KP-1250	Orange	Push fit / quick fit	Non-regulated	Uniform 12 x 360°	Plastic	1.2 mm	0.5 - 2 kg/cm^2	1 kg/cm^2	50 LPH	5 Mtr.
3	Micro sprayer KP-0934	Purple	Push fit / quick fit	Non-regulated	Non-uniform 9 x 270°	Plastic	1 mm	0.5 - 2 kg/cm^2	1 kg/cm^2	32 LPH	5 Mtr.
4	Micro sprayer KP-0950	Orange	Push fit / quick fit	Non-regulated	Uniform no 9 x 270°	Plastic	1.2 mm	0.5 - 2 kg/cm^2	1 kg/cm^2	50 LPH	6 Mtr.

USP : Micro Sprayer



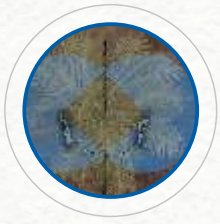
Uniquely designed top to form different ray patterns



Specially designed side ribs for maintaining designed jet



Color coded nozzles for identification of different flow types



9 Ray model very useful for oil palm & other horticulture crops