



ON POINT
Spraying Solutions

ENGINEERING
YOUR SPRAY SOLUTION



The Complete Solution

The right nozzle for every task



IDK

Air induction flat spray nozzle

- 90% Drift reducing *
- 3 Star LERAP rated
- Very low drift up to 3 bar (dependent on nozzle size)
- Available in POM or Ceramic

90%

Drift reducing*

3 star

LERAP rated*



ID3

Air induction flat spray nozzle

- 90% Drift reducing *
- 4 Star LERAP rated
- Very low drift up to 5 bar (dependent on nozzle size)
- Drift stability over a large pressure range

90%

Drift reducing*

4 star

LERAP rated*

or



IDKT

Compact symmetrical Air induction Twin nozzle

- 90% Drift reducing *
- Very low drift up to 3 bar (dependent on nozzle size)
- Optimal deposition thanks to symmetrical twin flat spray jet 30°/30°
- Available in POM or Ceramic
- Compact design

90%

Drift reducing*

4 star

LERAP rated*



IDTA

Asymmetrical Twin flat spray nozzle

- Extremely low drift
- 95% Drift reducing for 120-05
- 90% Drift reducing for 025-04 Ideal for higher sprayer speeds due to 30°/50° spray configuration
- Ceramic
- Optimum user protection thanks to 'CLICK CLEAN' removal/installation

95%

Drift reducing*

4 star

LERAP rated*

or

Liquid Fertilizer Application



FS

Orifice nozzle with vertical spray pattern

7° backward spray inclination reduces the jet force and ensures gentle application



FD

Flat spray nozzle with horizontal spray pattern for uniform cross distribution

Gentle liquid fertilizer application thanks to extremely low spray impact

Nozzle in cap for standard bayonet connection system
Minimum risk of scorching due to extremely coarse droplet application

or



SCAN ME TO FIND
OUT MORE



Download the Lechler nozzle calculator to
find the correct nozzle for your application



ON POINT
Spraying Solutions

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