






TurboDrop[®] VR MK III HiSpeed

Asymmetric double flat fan
venturi nozzle for variable flow rates

| Sizes | Recommended strainer* | Nozzle order no. |
|----------|-----------------------|------------------|
| ■ VR 1.5 | 50 M blue | 17084 |
| ■ VR 2 | 50 M blue | 17085 |
| ■ VR 3 | 50 M blue | 17086 |



| Specifications | |
|---|---|
|  Spray angle 2 x 110° |  Optimum spray height 40 – 60 cm |
|  Pressure range 2 – 8 bar |  Spray direction 50°/10° |
| Optimum pressure 3 – 7 bar | Typical application  |

Features

- Integral bypass valve increases flow rate options
- Replaces up to three TD HiSpeed standard sizes
- Significantly lower priced and more compact than automatic nozzle change systems
- Continuous flow rate variation eliminates dosing errors by incremental flow rate changes
- Suitable for applications where rates are changed frequently
- Asymmetric spray angles for higher forward speeds
- Small 10° forward spray angle protects the sprayer
- Significant drift reduction and optimal deposition on the target
- Made of hard red ceramic

* To be used with strainer F 50 M blue, order no. 16609

For litre/ha rates, see the tables on page 69.

For application rate formulas, see page 71.

Supplied with standard 3mm sealing ring (charged extra).