

**SPRAYFlxx-solvent-1 I**

Adjusting nozzle

Item number: 06 911 001
EAN: 4103810069116
Discount group: A

Technical data

Container volume max. (ml): 1000
 Filling volume max (ml): 800
 Colour of container: white, transparent
 Temperature range (°C): +5 / +30
 Operating pressure max. (bar): 2,5
 Height (mm): 290
 Base LxB (mm): 230 x 110
 Weight (kg): 0,42
 Nozzle: regulating nozzle with plastic adjustment nut PA (80 685)
 Spray pattern: punctual jet = full jet + cone jet = spray jet
 Spraying quantity with full jet (ml/min): 480
 Spraying quantity with spray jet (ml/min): 192
 Spraying distance with full jet (m): 4,6
 Spraying distance with spray jet (m): 0,8
 Colour code: black
 Materials
 Container: HDPE (high density polyethylene)
 Seals: Viton® (FKM)
 Pump head: PA
 Valve rod + springs: brass / stainless steel
 Nozzle: PA

Specification

- HDPE container with scale in ml
- According to application, spray pattern and slewability, the following nozzles are available: adjusting and swivelling nozzle, brass (80 680) + flat spray nozzle 110° PA (80 682), refer to SPRAYFlxx Solvent (80 687) nozzle kit
- Seals Viton® FKM
- Manual pressure build-up with combined overpressure and venting valve
- With EAN bar code

Special notes

- Suitable for solvents, except acetone, as long as the material of the sprayer is resistant to these media
- Different nozzles allow for application-specific use
- Colour coding at container and pump head, black
- UV-resistant

Packaging

Packing unit: 1.0