

Underhill Pelletpro Wetting Agent Applicator Gun - Control On/Off -Cloudburst Nozzle - High Flow Plastic Valve - 3/4in Inlet + 3/4in MHT x 1in FHT



Adapter RG226





Details

Underhill's Pellet Pro is designed to provide gentle ultra-soft spray when watering or applying surfactants to tight, hydrophobic soils. It applies surfacatants so evenly and quickly, making it the top choice of irrigation professionals worldwide. Includes 1in FHT x 3/4in MHT Adapter. Applicator gun for solid wetting agent tablets. This heavy-duty surfactant applicator, high-flow valve and Precision Cloudburst nozzle combo comprises the finest wetting agent gun available. PelletPro accepts all wetting agent tablets and provides a high volume, yet soft spray for watering or applying surfactants to tight, hydrophobic soils. Features 35+ GPM to get the job done faster; ultra Heavy-Duty construction: brass fittings, aircraft aluminum, stainless steel, precision engineered glass. Pellet rotation (1 RPS) evenly dissolves/applies tablets. 1" x 3/4" MHT adapter included.

- 48 GPM (18L)
- On/Off control
- Heavy-duty brass fittings
- "Cloudburst" nozzle delivers large droplets in an outstanding fan pattern
- Use 3/4in or 1in hose connection
- Includes 1in FHT x 3/4in MHT Adapter

Replaces

R&R Products

RG225

Specifications

Manufacturer

Underhill

Krima Trading AB

Stene 710 Kumla, 692 93 +46 19 57 35 20 https://krima.rrproducts.com/



Underhill Pelletpro Wetting Agent Applicator Gun - Control On/Off -Cloudburst Nozzle - High Flow Plastic Valve - 3/4in Inlet + 3/4in MHT x 1in FHT



RG226	Replacement Parts	
	RG227	Underhill Pelletpro
		Bowl Only (No Gasket)
	RG228	Underhill Pelletpro
		Bowl Buna Gasket
	RG229	Underhill Plastic High
		Flow Control Valve -
		3/4in MHT x 3/4in FHT
	RG2702	Underhill Precision
		Cloudburst Nozzle - 48
		gpm @ 80PSI - 3/4in
		FHT - Blue
	RG2705	Underhill Brass Hose
		Adapter - 1in FHT x
		3/4in MHT

Krima Trading AB Stene 710 Kumla, 692 93

Stene 710 Kumla, 692 93 +46 19 57 35 20 https://krima.rrproducts.com/