Product sheet



Reduced coupling 20-16 mm with safety ring for irrigation

Brand: ABRISA

Reference: GIB 001279

Reduced link from 20 to 16 mm made of polyethylene (PE) to join pipes in drip irrigation systems. It incorporates safety rings that reinforce internal pressure resistance. Its design facilitates installation in low pressure networks, ensuring a stable and durable connection in agricultural applications.

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Description

ABRISA's reduced B-100UDS link is a socket designed to join pipes of different diameters into drip irrigation systems. Made of polyethylene (PE), this component ensures continuity of water flow between lines of 20 mm and 16 mm, facilitating the adaptation of the hydraulic infrastructure according to the needs of the project. Technical characteristics Material: Polyethylene (PE) Diameter: 20 - 16 mm Includes safety rings for increased pressure resistance Colour: Black and red Presentation: Bag of 100 units bags The inclusion of safety rings contributes to the stability of the bonding under pressure, while the PE material ensures adequate durability in agricultural applications. Its design allows a simple installation, optimizing the assembly time in irrigation networks.

Specifications

Colour	Negro / rojo
Diameter	20 - 16 mm
EAN	8432453012798
Material	Polietileno

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