

Product sheet

Normal Acetal socket 16 mm for LDPE pipes

Brand: HORTILOX

Reference: GIB 070224



16 mm normal acetal connector for LDPE pipes, with measures of 0.9 x 16 mm and UV resistance. Ideal for repairing SDI drip lines by joining broken ends. It is delivered in bag of 100 units under brand name Hortilox.

[View product online](#)

Description

The HORTILOX 16mm B-100 Standard Acetal socket is a connector specifically designed for applications in LDPE pipes. Made of high quality UV resistant material, this accessory guarantees durability in irrigation environments.

Technical characteristics

- Measurements: 0.9 mm x 16mm
- Material: High quality acetal
- Resistance to UV rays
- Presentation: Bag of 100 units
- Units per large pack: 28

Its extremely long design facilitates the connection of both ends of a pipe when it has cracked or exploded during use with SDI, allowing quick repairs without the need to cut and join short segments. Ideal to maintain the continuity of the drip system.

Specifications

EAN	8432453702248
Manufacturer	HORTILOX
Measures	0,9 mm x 16mm

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 6 October 2026