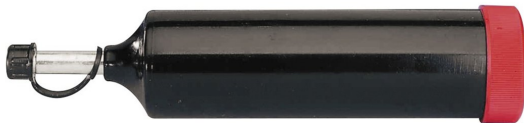


Product sheet

UMETA 60 cm³ polyamide grease pump with concave nozzle.

Brand: Umeta

Reference: TUR 7130433



60 cm³ polyamide push grease pump, designed according to DIN 1282. Compatible with hydraulic, ball, and flush-mount grease fittings. Suitable for grease up to NLGI2. With M9 connection thread, ideal for industrial applications.

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Description

The Umeta-7130433 is a push-type grease pump designed for optimal performance in lubrication applications. Made of impact-resistant polyamide, this pump meets DIN 1282 Form B specifications, ensuring compatibility with various hydraulic, ball, and flush-mounted nozzles. Its robust yet lightweight design makes it ideal for industrial and mechanical environments where a durable and efficient tool is required. This pump is suitable for greases up to NLGI 2, making it a versatile choice for different types of lubricants. The M9 connection thread ensures easy and secure installation, facilitating its use in various applications.

- **Material:** Impact-resistant polyamide
- **Capacity:** 60 cm³
- **Standards:** Form B according to DIN 1282
- **Compatibility:** Hydraulic, ball, and flush nozzles
- **Suitable for:** Greases up to NLGI2
- **Connection thread:** M9
- **Use:** Ideal for industrial and mechanical applications
- **Design:** Lightweight and robust
- **Ease of use:** Simple and secure installation
- **Durability:** High impact resistance

Specifications

EAN	4016532002944
Manufacturer	Umeta
Weight (kg)	0,0600

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