Scotty Wrench for 70 mm Foam Concentrate Drums and Cans



The Scotty 70 mm foam concentrate drum and canister wrench is designed to open and close **70 mm lids**, such as those found on foam concentrate canisters used in firefighting equipment.

Its shape also allows it to be used **on both large and small bung holes on standard drums**, making it a practical tool for preparing, filling, or handling foam agents.

A wrench designed for 70 mm lids

This version is specifically designed for **70 mm** lids. This dimension must be verified before ordering to ensure a secure grip on the cap or lid being handled.

Opening drum bung holes

In addition to foam concentrate containers, the wrench can be used on both **large and small bung holes of standard drums**.

It thus combines multiple functions into a single tool, making it useful on fire trucks, in workshops, or at facilities that regularly use products packaged in drums and cans.

Lightweight and durable construction

The wrench is made of **GRP, a glass-fiber-reinforced plastic**, in a high-visibility yellow color.

Scotty notes that this material is **corrosion-resistant and designed to prevent sparks**. This feature makes it suitable for use in damp environments or where tools are exposed to substances that can cause metal tools to corrode.

Technical Specifications

	Barrel and Can Wrench
	70 mm lids
	Glass-fiber-reinforced GRP

Length	254 mm
Weight	185 g
Color	High-visibility yellow
Properties	Corrosion-resistant and designed to be non-sparking
Accessory	Sold with a mounting bracket

Uses

- Opening and closing **foam concentrate cans with a 70 mm lid**
- Handling large and small bung holes on standard drums
- Equipment for firefighting vehicles and facilities
- Use in workshops and storage areas for foaming agents
- Handling containers exposed to moisture or corrosion

Storage bracket available

A compatible mounting bracket can be used to keep the wrench easily accessible in a vehicle, a cabinet, or on a fixed installation.