

# Fiberglass Handle

## DESIGN

- | With improved hand control, the design of the handle reduces forearm fatigue and hand blistering, and its texture makes it easier to hold the tool and prevent slipping. In addition, the optimum strength to weight ratio provides the user with safety and durability in all firefighting applications.

## ALIGNMENT SYSTEM

- | HDPE over-extruded fiberglass handles are manufactured through a process of aligning the fiberglass strands over a resin base to create handles of high mechanical strength, flexibility and durability, increasing the level of electrical insulation with respect to wood.
- | The handles are fixed to the tool with high-strength resins, eliminating rivets and screws that can hurt the user's hand. They have an end with a textured PVC cap that serves as a sliding stopper for the hand on the handle.
- | The yellow color of the handle makes it easily visible in environments with vegetation, making it more difficult to lose the tools in the field.

TECHNICAL SPECIFICATIONS	
Diameter	32 mm
Height	1.20 m / 1.80 m

DATA  
SHEETQR: Use your camera or bar  
code scanner and download  
the digital PDF version