FLUKE®

C1600

Hard Case

Information Sheet

General Description

The Fluke Model C1600 is a rugged, molded plastic case designed for storing and carrying Fluke handheld digital multimeters, process calibrators and most Fluke accessories used with these products.

General Specifications

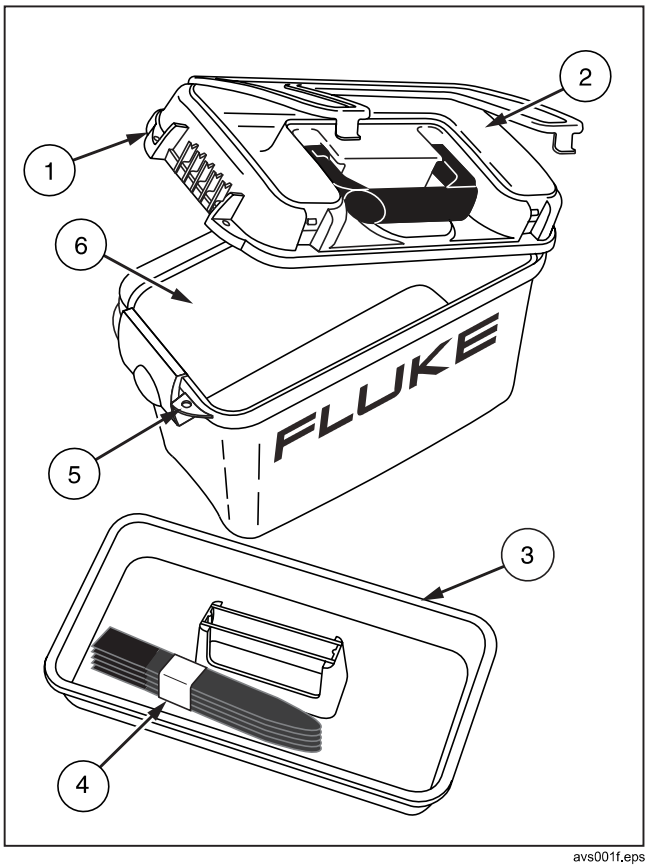
Dimensions: 13 in x 6.75 in x 10 in (33.02 cm x 17.15 cm x 25.4 cm)

Weight: 3 lb 12 oz (1.7 kg)

Warranty: 1-year

Material: Polypropylene

Made in U.S.A.



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Figure 1. Hard Case Features

Features

Refer to Figure 1.

(1) Rubber gasket in the lid seals out dust and keeps the contents dry.

(2) Snap-open compartment on top of lid provides easy access to small parts, such as fuses, batteries, probes and leads.

(3) Lift-out tray helps keep things organized.

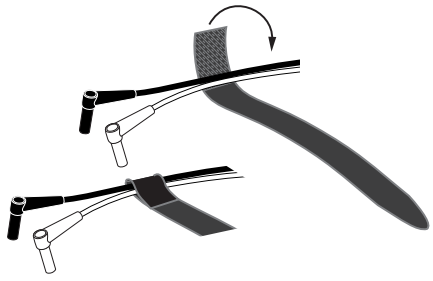
(4) Five hook-and-loop straps (one shown) for securing cords and test leads when they are not in use. Test leads are not included.

(5) Lid lock (padlock not included).

(6) Deep interior - large enough to hold and protect your gear, accessories, and other essentials.

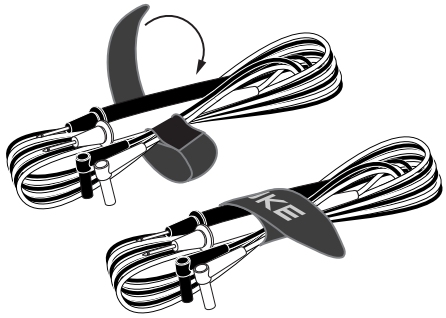
Using the Hook-and-Loop Straps

1. Hook (attach) the square end of the strap to one end of the cord (or leads).



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2. Loop (wrap) the strap around the rolled up cord (or leads) to secure the bundle.



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