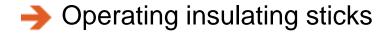
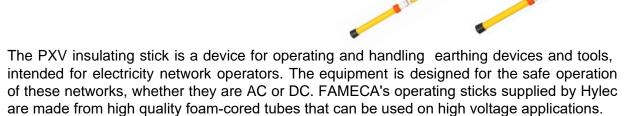


## PXV Sticks



## **STANDARD**

- IEC 60855-1
- NF EN 50508



FAMECA has been known for over 70 years as a manufacturer of composite insulating tubes. FAMECA's long experience in the field has led it to develop a foam-cored tube that meets the requirements of international standards IEC 60855 and ASTM F711. This process guarantees; perfect homogeneity of the foam inside the insulating tube & unfailing tightness thanks to a foam-resin-glass fibre interface which fills the open cells on the surface of the foam, maximizing the level of insulation by preventing any humidity from penetrating at all.

## **ADVANTAGES**

The device is lightweight, portable and very robust. Can be used in a wide temperature range (-25 to 55 ° C) and indoors or outdoors. The length of the handle defined by a hand guard gives an efficient and comfortable grip.







## **CHARACTERISTICS**

Composition: 1 1/4 " (32mm dim.) Fiberglass Reinforced Plastic (FRP) on

polyurethane stiff foam complying with IEC 60855-1 standard

End fitting: Universal / Sunrise (U), ½" AF APV or bayonet (B)

Mechanical: Rated bending load: 7.5 daN;

Rated torque: 40 N.m; Tensile load: 150 daN

Total length: from 3' (0.85 m) to 26' 10" (8.20 m)

AC and DC voltage: from 15 to 480 kV Dielectric strength: 100kV per 300mm Weight: from 1.3lb (0.6kg) to 12.8 lb (5.8 kg)

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