

## Elastimold underground cable accessories

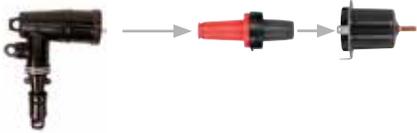
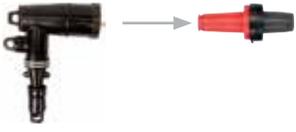
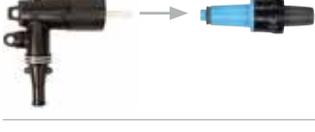
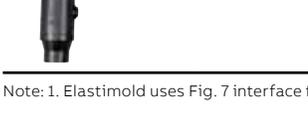
### Overview

#### Standard interfaces for separable connectors, components and equipment bushing

The latest revision of IEEE standard 386 defines the specific interface dimensions to which 200 A and 600 series elbows, inserts, junctions, equipment bushings and any mating components must

conform to ensure interchangeability. The table below provides information concerning the types of interfaces supplied by Elastimold products for various applications and is useful to ensure proper matching of components.

#### Types of interfaces supplied by Elastimold

	Bushing interface	Voltage class (kV)	Interface description	Standard no. Figure no.
	200 A deepwell equipment bushing	15, 25 and 35	200 A bushing well interface 8.3 kV, 15.2 kV and 21.1 kV	IEEE 386 Fig. 3
	200 A loadbreak insert	15	200 A loadbreak 8.3 kV and 8.3 kV/14.4 kV	IEEE 386 Fig. 5
	200 A loadbreak insert	25	200 A loadbreak 15.2 kV and 15.2 kV/26.3 kV	IEEE 386 Fig. 7, Note 1
	200 A loadbreak insert	35	200 A loadbreak interface no. 2 21.1 kV and 21.1 kV/36.3 kV	IEEE 386 Fig. 7, Note 1
	200 A deadbreak insert	15 and 25	200 A deadbreak 8.3 kV and 15.2 kV	IEEE 386 Fig. 4
	600 Series equipment bushing	15 and 25	600 A deadbreak interface no. 1 8.3 kV and 15.2 kV	IEEE 386 Fig.11
	600 Series equipment bushing	35	600 A deadbreak interface no. 1 21.1 kV	IEEE 386 Fig.13

Note: 1. Elastimold uses Fig. 7 interface for both 25 and 35 kV applications.