



## Areas of Application

Plug lockouts prevent electrical plugs from being inserted into a wall outlet, for use when a plug will not remain under the exclusive control of the person performing service or maintenance.

## Details

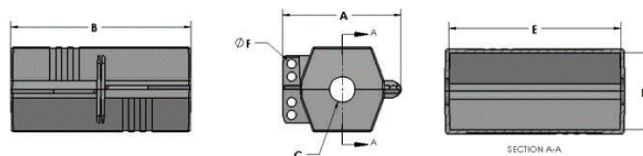
- High-quality polypropylene: long-lasting, robust and non-conductive
- 2 Sizes: For standard household plugs or high-voltage plugs
- Cable tunnel on both sides to secure plug connections
- Warning stickers in different languages (English, French, Spanish) included
- Holds up to 2 padlocks (P110) resp. 4 padlocks (P550)
- Fire resistance: UL Rating UL 94 – HB

## Material

- Body: Polypropylene

## Dimensions

Item	Width (A):	Length (B):	Inner length (E):	Inner height (D):	Ø Cable	Ø Padlock
					tunnel (C):	insert (F):
P110	80.0 mm	88.9 mm	81.3 mm	43.2 mm	max. 12.4 mm	max. 9 mm
P550	117.1 mm	177.8 mm	169.3 mm	75.9 mm	max. 26.0 mm	max. 9 mm



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## Temperature Range

- Polypropylene: -20° to 80°C (0° to 175°F)

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## Chemical Resistance

All approved chemicals listed are based on the manufacturer's specified chemical resistance chart for plastic material only. The results were determined at a room temperature of +20°C/+68°F. All data are subject to environmental variables and product features.

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Chemical	Grade
Mineral lubricants	Conditionally resistant
Aliphatic hydrocarbons	Conditionally resistant
Aromatic hydrocarbons	Conditionally resistant
Gasoline	Conditionally resistant
Weak mineral acids	Resistant
Strong mineral acids	Conditionally resistant
Weak organic acids	Conditionally resistant
Strong organic acids	Conditionally resistant
Oxidizing acids	Conditionally resistant
Weak bases	Resistant
Strong bases	Resistant
Trichloroethylene	Conditionally resistant
Perchloroethylene	Conditionally resistant
Acetone	Resistant
Alcohols	Resistant
Hot water (hydrolysis resistance)	Resistant
UV light and weather	Conditionally resistant

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## Legal Note

ABUS products are sold with the understanding that the buyers will test them in actual use and determine for themselves their adaptability to their intended uses.