

Telescoping Mop Handle, Autoclavable

Autoclavable aluminum telescoping mop handle for all VertiKlean mops

Description

The autoclavable telescoping mop handle consists of two aluminum tubes that adjust to a variety of lengths. The adjustable handle length allows for easy cleaning of areas that are not easily reached with shorter fixed-length handles. The all-metal construction enables the handle to be sterilized either by solution or autoclave. The telescoping handle makes it easy to reach high surfaces easily with the spring-button adjustment that allows for a variety of handle lengths. Available for all VertiKlean mops.

Technical Data

Handle	
Туре:	Telescoping, 3-position
Materiał:	Aluminum, anodized
Dimensions:	
Inner tube, diameter (in/mm)	.87 / 22
Outer tube, diameter (in/mm)	1.00 / 25.4
Length, min./max. (in/cm)	62/86 (157.5/218.4)cm
Adjustment method:	Spring-button, 3-position
Frame (holds mop head)	
Material:	Stainless steel / aluminum

^{*} Note: Vinyl grip that is enclosed with handle is not autoclavable.

Part Number	Description	EA/CS
2657	Telescoping Mop Handle, 2 piece extendable handle	1

Key: EA = Each, CS = Case

Notes:

- The information presented here is applicable to the part numbers shown above, as well as to any product containing the same materials and produced under the same 1) conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details. Data shown are typical values and should not be used as product specifications.

 Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.

Current and/or comparison data may be available. Please contact a Contec sales representative for details



