

# Adapter sleeve board marker

## ADH-ME-M8-R

Item 109138



GO TO PRODUCT

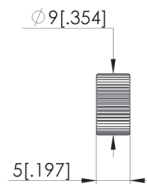
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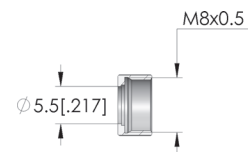
- To secure the engraving unit in the receptacle when the board marker probe is installed upside down.
- Tightening torque: 2-4 Nm

### Application

The adapter sleeve is used to secure the board marker probe ME-E-R2,0-08-053-2S-BL6V-42V in position when installed overhead.



1:1



### General data

Product group:	Mechanical accessory
Series:	ADH
Type:	Adapter sleeve
Version:	Screw-on nut with stop
Accessory type:	Customising accessories
Material:	1.2210
Height:	5 mm [0.196 in]
Weight:	0.02 kg [0.044 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

### Compatible with

Board marker probe (ME):

ME-E-R2,0-08-053-2S-BL6V-42V

### Technical data

Installation:

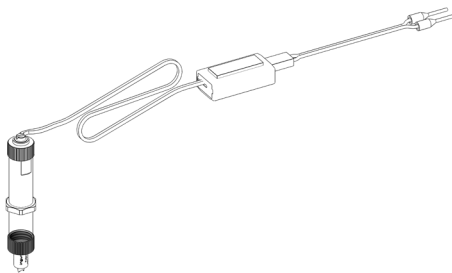
Diameter:

Inner diameter:

Thread M8x0.5

9 mm [0.354 in]

M8x0,5 mm



### Accessories (Board marker)

Part no.	Designation	Version
107376	ME-E-R2,0-08-053-2S-BL6V-42V	Electric board marker (8 x 53 mm (DxL))

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