

#### 12AM25-M3

Adapter Ø 12 mm to Ø 25 mm with thread M3 for flushing nozzle



#### **FEATURES**

Adapter for fiber collimators type <u>60FC-...-XV</u>. Radial bore hole and M3 thread for flushing the entire fiber collimator e.g. with nitrogen. Outer diameter Ø 25 mm e.g. for use with standard kinematic mirror mounts.

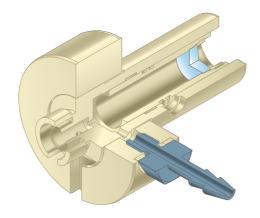
### **DESCRIPTION**

Adapter for fiber collimators type 60FC-...-XV.

The adapter has a radial bore hole and a M3 thread. The bore hole matches to the radial bore hole of the series <u>60FC-...-XV</u> fiber collimators. By means of a M3 nozzle you can flush the entire fiber collimators e.g. with nitrogen.



- Outer diameter Ø 25 mm e.g. for use with standard kinematic mirror mounts.
- Indirect clamping
- Nickel silver
- The nozzle is not included



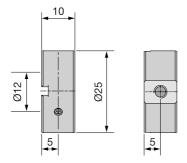
# **TECHNICAL DATA**

12AM25-M3

Order Code		12AM25-M3
Adapter	Outer diameter	Fitting bore
	Ø 25 mm	Ø 12 mm
Clear aperture		Ø 12 mm
Thread for nozzle		МЗ
Material		Nickel silver
Weight		31 g



Dimensions (for a complete dimensional drawing please refer to the downloads section)



#### **DOWNLOADS**



930410840700.pdf (Dimensional drawing)

# **ACCESSORIES**

**50HD-15** Hex key WS 1.5

# **RELATED PRODUCTS**

**PURGE FIBER** Special series with bore hole for purging **COLLIMATOR 60FC-XV** 

**ADAPTERS FOR** for Ø 12 mm fiber collimators, with bore hole and

**60FC-...-XV** thread for flushing nozzle



This is a printout of the page <a href="https://sukhamburg.com/products/details/12AM25-M3">https://sukhamburg.com/products/details/12AM25-M3</a> from 5/6/2024

# CONTACT

For more information please contact: Schäfter + Kirchhoff GmbH Kieler Str. 212 22525 Hamburg Germany

Tel: +49 40 85 39 97-0 Fax: +49 40 85 39 97-79

info@sukhamburg.de www.sukhamburg.com

### **LEGAL NOTICE**

Copyright 2020 Schäfter+Kirchhoff GmbH. All rights reserved.

Text, image, graphic, sound, video and animation files and their arrangement on Schäfter+Kirchhoff GmbH webpages are protected by copyright and other protective laws. The content may not be copied for commercial use or reproduced, modified or used on other websites. [more]