

SH system holder







PRODUCT INFORMATION

The SH system holder is the optimally tuned main component which, especially in conjunction with Murr Flex cable protection conduits and the inlays, is able to promise excellent performance in terms of stability, operational flexibility and durability, even under high dynamic loads.

The SH 56/70 & SH 56/70-M system holder is made of a modified, impact resistant polyamide, whereas the SH 56/70-A is made of black anodised aluminium.

- Suitable for original equipment, subsequent installations or repairs
- Excellent system stability
- Easy installation of inlays and the cable protection conduit without tools
- Suitable for 4 different inserts/inlays
- Simple and easy configuration for dynamic or rigid applications
- Cost reduction only one holder system for every application
- Versatile mounting options

SPECIFICATIONS



Type SH ... : Mod. polyamide Type SH ... -M: Mod. polyamide Type SH ... -A: Aluminium



-40 – 110 °C transient / short term 140 °C



Nach UL94: VO









Туре	Order No.	Colour	A mm	B mm	C mm	E mm	Pack qty.
System holder without continuous fin							
SH-P/M40-M50	83691460	Black	104.50	90.00	33.00	8.80	1

MATERIAL PROPERTIES



Type SH ...: Mod. polyamide

Type SH ... -M: Mod. polyamide

Type SH ... -A: Aluminium

THERMAL PROPERTIES



Temperature / temperature range

 $-40-110~^{\circ}\text{C}$ transient / short term 140 $^{\circ}\text{C}$

FIRE BEHAVIOUR



Fire classification

Nach UL94: V0

TECHNICAL INFORMATION



Halogen-free

CONFORMITY



RoHS (EC Directive 2011/65/EC)

Fastening element



SH system holder

APPROVALS AND OPERATING PERMITS



ROBI approval



Made in Germany

All details given in our sales material prospectuses and catalogues as well as the information available online are based on our current knowledge of the products described.

The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described.

A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information.

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