

Protective hose - WR/M40-25M - 1644889

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)




Protective hose, for protective house screw connection, packing volume: 25 m, M40

The illustration shows the version WR/PG16-50M



Key Commercial Data

| | |
|--------------|---|
| Packing unit | 1 STK |
| GTIN |  4 017918 911195 |
| GTIN | 4017918911195 |

Technical data

Ambient conditions

| | |
|---------------------------------|-------------------|
| Ambient temperature (operation) | -40 °C ... 110 °C |
|---------------------------------|-------------------|

General

| | |
|--|----------|
| Material | PA |
| Flammability rating according to UL 94 | HB |
| Color | black |
| Bending radius, static | 90.00 mm |

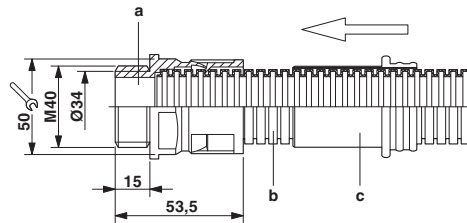
Standards and Regulations

| | |
|--|----|
| Flammability rating according to UL 94 | HB |
|--|----|

Drawings

Protective hose - WR/M40-25M - 1644889

Dimensional drawing



Assembly instructions for M40 corrugated pipe

a = Corrugated screw connection

b = Corrugated pipe

c = Opener

Installation note:

Cut the corrugated pipe in the groove to retain a round shape for insertion. The lighter seal (not depicted in the illustration) is positioned in the corrugated pipe screw connection below the safety latch. The darker outer seal (not depicted in the illustration) is placed over the corrugated pipe screw connection from outside. The corrugated pipe is then pushed as far as possible into the corrugated pipe screw connection and clicks into place. The screw connection is opened by placing the yellow corrugated pipe opener with force between the safety latch and the corrugated tube and the corrugated pipe is then pulled out.

Phoenix Contact 2017 © - all rights reserved

<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG

Flachsmarktstr. 8

32825 Blomberg

Germany

Tel. +49 5235 300

Fax +49 5235 3 41200

<http://www.phoenixcontact.com>