

Extract from the online catalog

HC-WRV-M25

Order No.: 1644902

The illustration shows the version HC-WRV-PG 21



http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=1644902

Corrugated tube screw connection, for corrugated tubes, to lead individual conductors and wires with IP65 protection into the housings of the HEAVYCON industrial connectors, M25

Commercial data		WEEE 10/31
GTIN (EAN)	4 017918 911188	
sales group	D096	
Pack	10 pcs.	
Customs tariff	39174000	http://
Catalog page information	Page 557 (PC-2009)	www. Pleas
		horo

Product notes

EE/RoHS-compliant since: 1/2006



v.download.phoenixcontact.com se note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

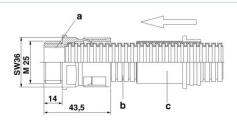
Technical data

General data

Cable gland material	PA
Inflammability class acc. to UL 94	НВ
Degree of protection	IP65
Ambient temperature (operation)	-40 °C 110 °C

Diagrams/Drawings

Dimensioned drawing



Assembly instructions for M25 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.

Address

PHOENIX CONTACT Inc., USA 586 Fulling Mill Road Middletown, PA 17057,USA Phone (800) 888-7388 Fax (717) 944-1625 http://www.phoenixcon.com



© 2010 Phoenix Contact Technical modifications reserved;

PHOENIX CONTACT Inc., USA http://www.phoenixcon.com