

TECHNICAL DATA SHEET

PMA Accessories - NVN3 - Sealing Cap

Conduit sealing cap, reinforced





CE CA

Applications:

• In connection with PMAFIX IP68 fittings series and PMA corrugated conduits

Features & Benefits:

- Easy push-in installation
- Fits both conduit profiles fine (T) and coarse (G)

Materials

• Specially formulated polyesterelastomer

Compatible with:

- PMAFIX IP68 fitting series
- PMA corrugated conduits

Colour:

• Black

Chemical properties:

Please refer to www.pma.ch
(Technical Information / Chemical Resistance)

Environmental properties:

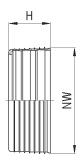
- Free from halogens and cadmium
- RoHS and REACH compliant

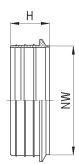
Product selection:						
Part no.	Conduit size	Dimensions in mm (nom.)	Weight	Packing unit		
black	NW	Н	kg/100 pcs	pcs/PU		
NVN3-07	7	9	0.02	100		
NVN3-09	10	9	0.03	50		
NVN3-11	12	12	0.05	50		
NVN3-16	17	16.5	0.09	50		
NVN3-21	23	13	0.1	30		
NVN3-29	29	14	0.16	20		
NVN3-36	36	17.5	0.19	20		
NVN3-48	48	17.5	0.26	10		
NVN3-56	56	24.5	1.1	10		
NVN3-70	70	28	1.81	10		
NVN3-95	95	28	2.42	10		
NVN3-01	1	14	0.07	50		
NVN3-02	2	14	0.08	50		

Our customer service dept. or local distribution partner will be pleased to help you concerning product availability and lead time

Dimensions:

NW07 - NW48 NW01 + NW02 NW56 - NW95





Thermal properties:	Value:	Test parameters:	Test method:
Continuous application temperature	−50 +105°C		PMA DO 9.21-4510
Upper application temperature	+120°C	(20'000 h)	PMA DO 9.21-4360
Short-term	+160°C	(168 h)	PMA DO 9.21-4360

Content of delivery:

• Sealing Cap

Assembly instructions:

Please consider the appropriate assembly instructions on www.pma.ch

ABB Switzerland Ltd, PMA Cable Protection Aathalstrasse 90 8610 Uster, Switzerland Phone: +41 58 585 00 11 pma-info@ch.abb.com www.pma.ch

Let's write the future. Together. **abb.com** We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB Installation Products Inc. does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB Inc. Copyright© 2019 ABB Installation Products Inc. All rights reserved

