

TECHNICAL DATA SHEET

PMA Divisible System - SGB - Tube clamp

Steel, galvanized

PMA**Applications:**

- In wide range of applications in all industries

Features & Benefits:

- For the mounting of static conduits
- Elastomer profile, free from halogens
- Smooth connection to PMAFLEX corrugated conduits
- Good resistance to ozone and ageing

Materials:

- Clamp: galvanized steel (stainless steel available on request)
- Profile: elastomer (EPDM)

Compatible with:

- PMA Divisible System Conduits

Conforms to:

- DIN 3016

Chemical properties:

- Resistant to alcohols, acids and alkalies
Please refer to www.pma.ch
(Technical Information / Chemical Resistance)

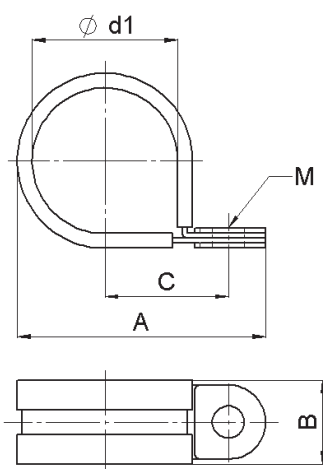
Environmental properties:

- Free from halogens and cadmium
- RoHS and REACH compliant

Product selection:

Part no.	Conduit size	Dimensions in mm (nom.)					Weight	Packing unit
		d1	A	B	C	M		
	NW						kg/100 pcs	pcs/PU
SGB-14	14	17.0	34.0	13.0	14.2	M4	0.5	100
SGB-14-6.4	14	17.0	35.1	19.0	19.7	M6	1.5	100
SGB-20	20	24.0	40.9	15.0	20.0	M5	1.1	50
SGB-23	26	30.0	46.5	15.0	23.0	M5	1.3	30

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



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:

- Tube clamp

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

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