

TECHNICAL DATA SHEET

PMA OXC - JENQ - Fitting

Straight, one-piece, IP69, metric thread

PMA



Hygenic stainless steel fitting for overextruded non metalic conduit









Applications:

- · Food zone non contact acc. To NSF
- · For termination of over-extruded conduits
- · For high hygienic requirements
- Suitable for food & beverage industry

Features & Benefits:

- Corrosion-free
- · Rounded design
- Easy cleaning
- High connection strength to conduit and mating parts on thread side
- · High resistance to chemicals and cleaning agents
- Easy assembly

Ingress protection:

• IP69, IP68 (EN/IEC 60529 / DIN 40050)

Materials:

- Outer part: stainless steel 1.4404 (AISI 316L)
- Inner part: stainless steel 1.4305 (AISI 303)
- · Seals: high-performance polyester elastomer

Compatible with:

JFBD conduits

Conforms to:

- · Ecolab certificate
- Food zone non contact (NSF14159-1; NSF169)

Chemical properties:

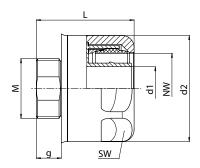
· Please refer to www.pma.ch (Technical Information / F&B Products: Cleaning and Chemical Properties)

Environmental properties:

- Free from halogens and cadmium
- RoHS and REACH compliant

Product selection:									
Part no.	Thread size	Conduit size	Dimensions in mm (nom.)					Weight	Packing unit
stainless steel	metric	NW	g	L	d1	d2	SW	kg/100 pcs	pcs/PU
JENQ-M162-10	M16 x 1.5	12	10.0	35.9	9.2	31.9	30.0	11.6	1
JENQ-M207-10	M20 x 1.5	17	10.0	36.9	13.0	35.0	32.0	13.0	1
JENQ-M253-11	M25 x 1.5	23	11.0	41.6	18.3	44.5	40.0	23.6	1
JENQ-M329-13	M32 x 1.5	29	13.0	48.7	24.0	55.5	50.0	41.8	1
JENQ-M406-13	M40 x 1.5	36	13.0	51.2	32.4	61.5	57.0	49.8	1
JENQ-M508-14	M50 x 1.5	48	14.0	57.4	42.3	78.0	74.0	88.1	1

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



Thermal properties:

System temperature dictated by conduit TDS - (please see specific conduit data sheet)

Content of delivery:

• Single piece fitting

Assembly instructions:

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

