



Hexagonal Lock Nut

for EMC applications Metric thread

MM/EMV

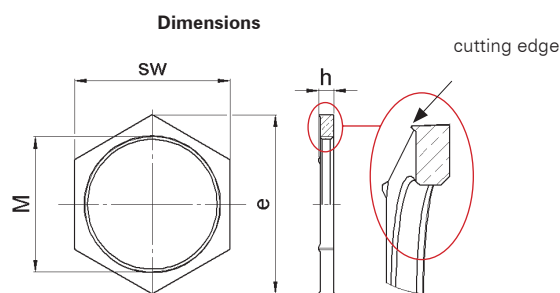
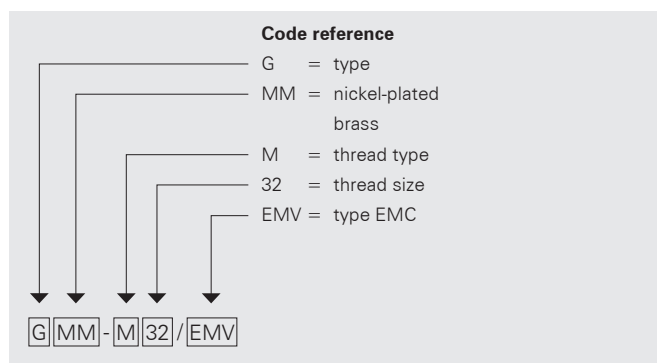
PMA Accessories EMC

application	for earthing in EMC applications
material	nickel-plated brass
characteristics	- with cutting edges to penetrate varnish, powder coatings and anodised surfaces ensuring optimum electrical contact in EMC applications - maximum possible torque - safe system connection
specifications	metric threads according to EN 60423
suitable for	EMCFIX



order no.	thread size	dimensions in mm (nom.)			weight	packing unit
brass nickel-plated	metric	sw	e	h	kg/100 pcs	PU/pcs
T/GMM-M12/EMV	M12x1.5	15	17.5	4.7	0.3	100
T/GMM-M16/EMV	M16x1.5	19	22.0	4.7	0.4	100
T/GMM-M20/EMV	M20x1.5	24	27.5	4.7	0.7	100
T/GMM-M25/EMV	M25x1.5	30	34.5	5.2	1.2	100
T/GMM-M32/EMV	M32x1.5	36	41.5	5.7	1.9	100
T/GMM-M40/EMV	M40x1.5	46	53.0	6.5	3.1	50
T/GMM-M50/EMV	M50x1.5	60	69.5	6.5	5.9	10
T/GMM-M63/EMV	M63x1.5	70	81.0	7.0	6.5	10

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



properties	unit	value	test method
on request			