

Antistatic knurled nut

EMAS Prevents occurrence of electrostatic spark

Eliminates electrical charges

- Materials :

Reinforced PA thermoplastic, graphite black
Tapped bush in steel trivalent blue passivated

Advantages

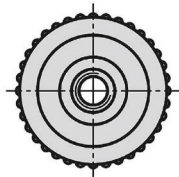
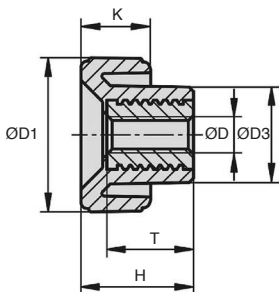
- These products can be used for electrostatic discharge applications or areas where electrostatic discharge protection (EPA) in accordance with DIN EN61340-5-1
- The knurled nuts can be tightened or loosened without tools



NEW!



Antistatic



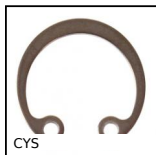
DISCOUNTS

Qty	1+	10+	20+	50+	100+	200+
Disc.	List	-5%	-10%	-15%	-20%	On request

Part number	ØD	ØD1	ØD3	H	K	T	Price each
							1 to 9
EMAS18-M4	M4	18	11	13	8	10	6,12 €
EMAS20-M5	M5	20	13,6	15	9	10	6,61 €
EMAS25-M6	M6	25	14	17	10	10	7,24 €
EMAS32-M8	M8	32	18	22	13	14	8,30 €
EMAS40-M10	M10	40	19	25	14	14	9,03 €

Dimensions in mm

Altri prodotti...



CYS
Anello di arresto
interno DIN472,
interno DIN 472



T2
Cinghia di
posizionamento T,
T2.5 Poliuretano
armatura in acciaio



AC156-157
Riscontro per chiusura
a leva rigida ad
anello, 25.5mm



Gal-cardan
Giunto cardanico
semplice serie eco,
Sollecitazioni leggere



T10_30_AL
Puleggia dentata di
posizionamento tipo
T, Serie economica -
T10 all...



AKN
Giunto a soffietto
Gerwah®, da 22 a
180Nm



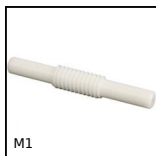
PRS100
Piede snodabile tutto
inox Ø100, Ø 100



E50
Riduttore a rinvio
angolare, da 3 a 41
Nm



DOMI50
Accessori di
collegamento, Piatto
girevole



M1
Vite senza fine,
Plastica lavorata
(delrin)



SR
Cremagliera sezione
stretta, Inox



RPCTcss
Ruota girevole a foro
centrale, Inox -
Poliammide - a doppio
bloccag...

Prodotti correlati



BEAS
Star shaped anti-
static handle, Star,
anti-static



PAS
Maniglia a ponte,
Reinforced PA
thermoplastic



BEAS
Manopola, stella,
antistatico