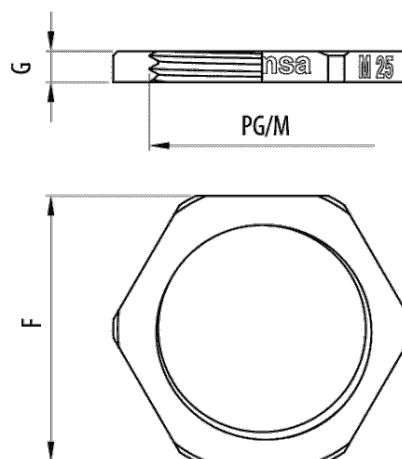


TCM-INOX Nut

1/3



Description

Advantages

Applications

Solutions



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Main technical characteristics

INOX M12, M16, M20, M25, M32, M40, M50, M63, PG 7, PG 9, PG11, PG13, PG16, PG21, PG29, PG36, PG42, PG48

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Product data

			Ref	kg/u			
M12	2.8	15	40014120	0,002	20	Stainless steel AISI 303	-60 / 200 °C
M16	2.8	19	40014160	0,003	20	Stainless steel AISI 304	-45 / 150 °C
M20	3	24	40014200	0,004	20	Stainless steel AISI 304	-45 / 150 °C
M25	3.5	30	40014250	0,009	10	Stainless steel AISI 304	-45 / 150 °C
M32	3.5	36	40014320	0,011	10	Stainless steel AISI 304	-45 / 150 °C
M40	5	46	40014400	0,019	5	Stainless steel AISI 304	-45 / 150 °C
M50	5	57	40014500	0,026	5	Stainless steel AISI 304	-45 / 150 °C
M63	6	70	40014630	0,055	5	Stainless steel AISI 304	-45 / 150 °C
PG 7	2.8	15	40015007	0,002	20	Stainless steel AISI 303	-60 / 200 °C
PG 9	2.8	18	40015009	0,002	10	Stainless steel AISI 303	-60 / 200 °C
PG11	3	22	40015011	0,003	10	Stainless steel AISI 303	-60 / 200 °C
PG13	3	24	40015013	0,004	10	Stainless steel AISI 303	-60 / 200 °C
PG16	3	27	40015016	0,005	10	Stainless steel AISI 303	-60 / 200 °C
PG21	3.5	32	40015021	0,008	10	Stainless steel AISI 303	-60 / 200 °C
PG29	4	41	40015029	0,010	10	Stainless steel AISI 303	-60 / 200 °C
PG36	5	50	40015036	0,018	5	Stainless steel AISI 303	-60 / 200 °C
PG42	5	60	40015042	0,033	5	Stainless steel AISI 303	-60 / 200 °C
PG48	5.5	65	40015048	0,036	5	Stainless steel AISI 303	-60 / 200 °C

Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

PP - Halogen Free Polypropylene



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TCM-INOX Nut

- PA6 - Halogen Free Polyamide 6
- PA12 - Halogen Free Polyamide 12
- PU - Polyurethane
- PE - Polyethylene
- NBR - NBR rubber
- PET - Thermoplastic Polyester
- TPV - Thermoplastic

