

CODICE ARTICOLO	Filetto F	Pz	CH mm	S mm	Tipo
6006-16A	M 16x1,5	100	18	5,5	A
6006-20	M 20x1,5	100	22	5,5	A
6006-25	M 25x1,5	75	29	5,5	A
6006-32A	M 32x1,5	100	38	7,5	A
6006-40	M 40x1,5	50	45	6,5	A
6006-50	M 50x1,5	50	54	7,5	A
6006-63	M 63x1,5	20	66	9,5	A

METRICO

6006-14	1/4"	50	15	4,0	A
6006-16	3/8"	100	18	5,5	A
6006-12	1/2"	75	24	5,5	A
6006-34	3/4"	75	29	5,5	A
6006-1	1"	100	38	7,5	A
6006-114	1"1/4	50	45	6,5	A
6006-112	1"1/2	50	54	8,0	A
6006-60	2"	20	66	9,5	A
* 6006-212	2"1/2	5	85	10,0	B
* 6006-03	3"	1	100	14,0	B
* 6006-04	4"	1	125	15,0	B

GAS

6006-07	07	50	15	3,0	B
6006-09	09	50	18	3,0	B
6006-11	11	50	21	3,0	B
6006-13	13,5	50	23	3,0	B
6006-15	16	50	26	3,0	B
6006-21	21	50	32	3,5	B
6006-29	29	25	41	4,0	B
6006-36	36	20	51	5,0	B
6006-42	42	5	60	5,0	B
6006-48	48	10	64	5,5	B

PG

CODICE GRIGIO	CODICE NERO	Filetto F	Pz	CH mm	S mm
6006N-16B	6006N-16N	M 16x1,5	100	24	5,0
6006N-20B	6006N-20N	M 20x1,5	100	27	5,0
6006N-25B	6006N-25N	M 25x1,5	50	33	6,0
6006N-32B	6006N-32N	M 32x1,5	50	43	6,5
6006N-40B	6006N-40N	M 40x1,5	25	50	7,5
6006N-50B	6006N-50N	M 50x1,5	25	60	8,0
6006N-63B	6006N-63N	M 63x1,5	50	70	9,0

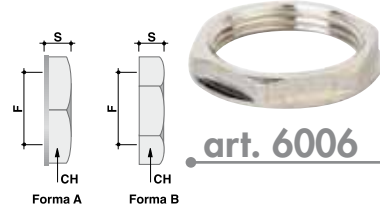
METRICO

6006N-14B	6006N-14N	1/4"	100	19	5,0
6006N-38B	6006N-38N	3/8"	100	24	5,0
6006N-12B	6006N-12N	1/2"	100	27	6,0
6006N-34B	6006N-34N	3/4"	50	33	6,5
6006N-01B	6006N-01N	1"	50	43	7,5
6006N-114B	6006N-114N	1"1/4	25	50	8,0
6006N-112B	6006N-112N	1"1/2	25	60	8,5
6006N-02B	6006N-02N	2"	25	70	9,0

GAS

6006-N07	6006-N07N	07	100	19	5,0
6006-N09	6006-N09N	09	100	24	5,0
6006-N11	6006-N11N	11	100	27	6,0
6006-N13	6006-N13N	13,5	100	27	6,0
6006-N15	6006-N15N	16	50	33	6,5
6006-N21	6006-N21N	21	50	43	7,5
6006-N29	6006-N29N	29	50	50	8,0
6006-N36	6006-N36N	36	25	60	8,5
6006-N42	6006-N42N	42	25	64	8,5
6006-N48	6006-N48N	48	25	70	9,0

PG



art. 6006

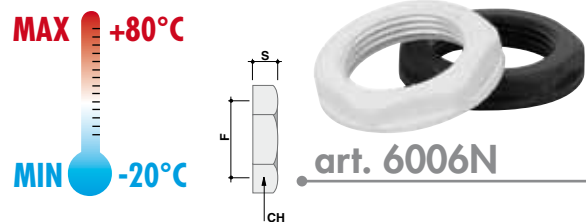
**GHIERE IN OTTONE NICHELATO  
COD. 6006**

Sono prodotte in ottone, nichelate successivamente per conferire una migliore resistenza alle avverse condizioni ambientali in cui verranno utilizzate. Tipo A: sono costruite con un'ampia superficie di appoggio circolare. Tipo B: sono ricavate da barra esagonale. Le filettature proposte sono: Metrica ISO secondo le norme CEI EN 60423, GAS cilindrico UNI ISO 228 e PG secondo DIN 40430.

**NICKEL PLATED RING NUTS COD. 6006**

Made of brass which is then nickel plated in order to improve resistance to hard environmental conditions in which they are used. Type A: are manufactured with a large circular resting surface. Type B: are produced from a hexagonal bar. Suggested threads are: Metric ISO in accordance with CEI EN 60423, UNI ISO 228 GAS cylindrical and PG in accordance with DIN 40430.

\* Prodotti in alluminio  
Made of aluminium



art. 6006N

**GHIERE IN POLIAMMIDE  
COD. 6006 N**

Sono prodotte in poliammide. Le filettature proposte sono: Metrica ISO secondo le norme CEI EN 60423, GAS cilindrico UNI ISO 228 e PG secondo DIN 40430.

**POLYAMIDE RING NUTS  
COD. 6006 N**

Made in polyamide. Suggested threads are: ISO Metric in accordance with CEI EN 60423, GAS cylindrical UNI ISO 228 and PG in accordance with DIN 40430.

Colori Disponibili

Colours

GRIGIO RAL 7035 NERO



RAL 7035 GREY BLACK