

CORPO DI CONTENIMENTO

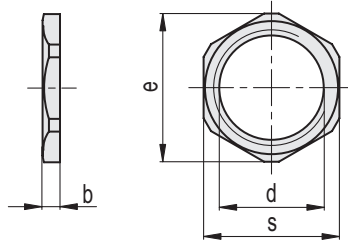
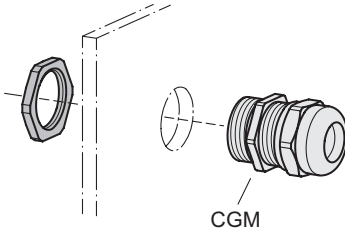
Ottone nichelato (NK) o acciaio inox AISI 303 (SST).

ESECUZIONI STANDARD

- **CGM-NT-NK**: filettatura metrica, ottone.
- **CGM-NT-PG-NK**: filettatura PG, ottone.
- **CGM-NT-SST**: filettatura metrica, acciaio INOX.
- **CGM-NT-PG-SST**: filettatura PG, acciaio INOX.

CARATTERISTICHE E APPLICAZIONI

Vengono utilizzate per il bloccaggio del pressacavo CGM nel foro presente nella parete di un quadro di distribuzione o di una scatola di derivazione, per garantire la tenuta meccanica. Allo stesso modo questi possono essere impiegati per il fissaggio delle riduzioni CGM-HR o dei tappi di chiusura CGM-TC.

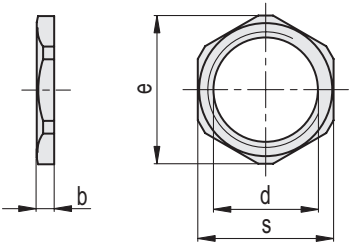


CGM-NT-NK

Codice	Descrizione	d	b	e ≈	s	⚖
560701	CGM-NT-M12x1,5-NK	M 12 x 1.5	2.8	16.3	15	2
560703	CGM-NT-M16x1,5-NK	M 16 x 1.5	2.8	20.9	19	3
560705	CGM-NT-M20x1,5-NK	M 20 x 1.5	3	26.2	24	4
560707	CGM-NT-M25x1,5-NK	M 25 x 1.5	3.5	31.7	29	7
560709	CGM-NT-M32x1,5-NK	M 32 x 1.5	4	39.5	36	11
560711	CGM-NT-M40x1,5-NK	M 40 x 1.5	5	50.4	46	24
560713	CGM-NT-M50x1,5-NK	M 50 x 1.5	5	58.5	57	33
560715	CGM-NT-M63x1,5-NK	M 63 x 1.5	6	76.6	70	58

CGM-NT-PG-NK

Codice	Descrizione	d	b	e ≈	s	⚖
560731	CGM-NT-PG7-NK	PG 7	2.8	16.5	15	2
560733	CGM-NT-PG9-NK	PG 9	2.8	19.9	18	3
560735	CGM-NT-PG11-NK	PG 11	3	23.4	21	3
560737	CGM-NT-PG13,5-NK	PG 13.5	3	25.4	23	3
560739	CGM-NT-PG16-NK	PG 16	3	28.9	26	5
560741	CGM-NT-PG21-NK	PG 21	3.5	35.4	32	8
560743	CGM-NT-PG29-NK	PG 29	4	45	41	13
560745	CGM-NT-PG36-NK	PG 36	5	57	51	22
560747	CGM-NT-PG48-NK	PG 48	5.5	69	64	35



CGM-NT-SST

INOX STAINLESS STEEL

Codice	Descrizione	d	b	e ≈	s	⚖
560801	CGM-NT-M12x1,5-SST	M 12 x 1.5	2.8	16.3	15	2
560803	CGM-NT-M16x1,5-SST	M 16 x 1.5	3	20.9	19	3
560805	CGM-NT-M20x1,5-3-SST	M 20 x 1.5	3.5	26.6	24	5
560807	CGM-NT-M25x1,5-SST	M 25 x 1.5	4	32.7	30	7
560809	CGM-NT-M32x1,5-SST	M 32 x 1.5	5	38.7	36	10
560811	CGM-NT-M40x1,5-SST	M 40 x 1.5	5	49.6	46	20
560813	CGM-NT-M50x1,5-SST	M 50 x 1.5	5	59.5	55	27
560815	CGM-NT-M63x1,5-SST	M 63 x 1.5	6	76.6	70	47

CGM-NT-PG-SST

INOX STAINLESS STEEL

Codice	Descrizione	d	b	e ≈	s	⚖
560831	CGM-NT-PG7-SST	PG 7	2.8	15.4	14	2
560833	CGM-NT-PG9-SST	PG 9	2.8	20.9	19	2
560835	CGM-NT-PG11-SST	PG 11	3	23.9	22	3
560837	CGM-NT-PG13,5-SST	PG 13.5	3	26.3	24	3
560839	CGM-NT-PG16-SST	PG 16	3	29.6	27	5
560841	CGM-NT-PG21-SST	PG 21	3.5	35.7	32	7
560843	CGM-NT-PG29-SST	PG 29	4	45.5	41	12
560845	CGM-NT-PG36-SST	PG 36	5	65.9	60	19