

Prensa Cabos

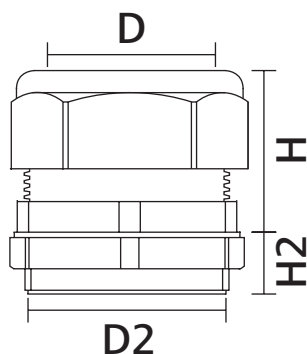
Os Prensa Cabos HellermannTyton são ideais para fixação e retenção dos cabos em equipamentos elétricos, visando garantir a segurança e integridade das conexões posicionadas na parte interna do invólucro.

Disponíveis em três padrões de rosca, os produtos trazem versatilidade aos mais variados tipos de projetos de equipamentos elétricos, contribuindo para um perfeito sistema de proteção dos cabos.

A linha de Prensa Cabos HellermannTyton foi desenvolvida conforme requisitos de construção e desempenho de prensa cabos para instalações elétricas, definidos na norma IEC 62444.

Características e Vantagens

- Disponíveis em três tipos de rosca (BSP, PG e MÉTRICA);
- Produto certificado conforme norma IEC 62444;
- Alta resistência à ancoragem dos cabos;
- Grau de proteção IP67 (proteção contra poeira e à prova d'água);
- Fácil aplicação.



Prensa cabos.



Os Prensa Cabos garantem a segurança e a integridade das conexões.

MATERIAL	Poliamida 6.6 (PA66)
Temp. de Trabalho	-40 °C a +100 °C
Grau de Proteção	IP67
Flamabilidade	UL94 V2

Rosca BSP

REF.	Rosca	Ø min. do cabo	Ø máx. do cabo	Ø (D)	Ø (D2)	Altura (H)	Altura (H2)	Chave	Cor	UNS
HTCG1BSP	BSP 1	18,0	25,0	25,0	33,0	40,0	12,0	42	Cinza (GY)	857-40888
	BSP 1	18,0	25,0	25,0	33,0	40,0	12,0	42	Preto (BK)	857-40979
HTCG12BSP	BSP 1/2	6,0	12,0	12,0	20,5	30,0	9,0	24	Cinza (GY)	857-40886
	BSP 1/2	6,0	12,0	12,0	20,5	30,0	9,0	24	Preto (BK)	857-40977
HTCG14BSP	BSP 1/4	3,0	6,5	7,0	13,0	22,0	8,0	16	Cinza (GY)	857-40884
	BSP 1/4	3,0	6,5	7,0	13,0	22,0	8,0	16	Preto (BK)	857-40975
HTCG112BSP	BSP 1 1/2	32,0	38,0	38,0	47,2	48,0	15,0	60	Cinza (GY)	857-40890
	BSP 1 1/2	32,0	38,0	38,0	47,2	48,0	15,0	60	Preto (BK)	857-40981
HTCG114BSP	BSP 1 1/4	25,0	32,0	32,0	41,6	40,0	15,0	52	Cinza (GY)	857-40889
	BSP 1 1/4	25,0	32,0	32,0	41,6	40,0	15,0	52	Preto (BK)	857-40980
HTCG2BSP	BSP 2	37,0	44,0	44,0	59,2	50,0	15,0	68	Cinza (GY)	857-40891
	BSP 2	37,0	44,0	44,0	59,2	50,0	15,0	68	Preto (BK)	857-40982
HTCG34BSP	BSP 3/4	13,0	18,0	18,4	26,2	37,0	11,0	33	Cinza (GY)	857-40887
	BSP 3/4	13,0	18,0	18,4	26,2	37,0	11,0	33	Preto (BK)	857-40978
HTCG38BSP	BSP 3/8	5,0	10,0	10,3	16,5	26,0	9,0	22	Cinza (GY)	857-40885
	BSP 3/8	5,0	10,0	10,3	16,5	26,0	9,0	22	Preto (BK)	857-40976

Todas as dimensões em mm. Sujeito a alterações técnicas.

Rosca PG

REF.	Rosca	Ø min. do cabo	Ø máx. do cabo	Ø (D)	Ø (D2)	Altura (H)	Altura (H2)	Chave	Cor	UNS
HTCG7PG	PG7	3,0	6,5	7,0	12,5	21,0	8,0	16	Cinza (GY)	857-40892
HTCG9PG	PG9	4,0	8,0	8,3	15,2	24,0	8,0	19	Cinza (GY)	857-40893
HTCG11PG	PG11	5,0	10,0	10,3	18,6	25,0	8,0	22	Cinza (GY)	857-40894
HTCG135PG	PG13,5	6,0	12,0	12,3	20,4	25,0	9,0	24	Cinza (GY)	857-40895
HTCG16PG	PG16	8,0	14,0	14,2	22,5	26,0	10,0	27	Cinza (GY)	857-40896
HTCG21PG	PG21	13,0	18,0	18,3	28,3	30,0	10,2	33	Cinza (GY)	857-40897
HTCG29PG	PG29	18,0	25,0	25,0	37,0	33,0	15,0	42	Cinza (GY)	857-40898
HTCG36PG	PG36	22,0	32,0	32,2	47,0	41,0	18,0	51	Cinza (GY)	857-40899

Todas as dimensões em mm. Sujeito a alterações técnicas.

Rosca Métrica

REF.	Rosca	Ø min. do cabo	Ø máx. do cabo	Ø (D)	Ø (D2)	Altura (H)	Altura (H2)	Chave	Cor	UNS
HTCG12M	M12	3,0	6,5	7,0	12,0	21,0	8,2	16	Cinza (GY)	857-40900
HTCG16M	M16	4,0	8,0	8,3	16,0	24,0	8,0	19	Cinza (GY)	857-40901
HTCG20M	M20	6,0	12,0	12,3	20,0	25,0	9,0	24	Cinza (GY)	857-40902
HTCG25M	M25	13,0	18,0	18,3	25,0	30,0	10,2	33	Cinza (GY)	857-40903
HTCG32M	M32	14,0	21,0	21,2	32,0	30,0	11,0	36	Cinza (GY)	857-40904

Todas as dimensões em mm. Sujeito a alterações técnicas.