Gama de Prensaestopas. Guía de selección
Cable Glands Range. Selection guide
Gamme de Presse-Étoupes. Guide de Selection
Gama de Bucins. Guia de Seleção

HSK Prensaestopas industriales / Industrial cable Glands / Presse-étoupes industrielles / Bucins industriais

Prensaestopas Metálicos / Metal Cable Glands / Presse-Étoupes Metalliques / Bucins Metálicos

HSK-K	HSK-K-EX	HSK-M	HSK-MZ	HSK-M-EX	HSK-M-EMV-D	HSK-INOX / HD	Denominación / *Ranges* / *Désignation* / *Designação*
							Prensaestopa / *Cable Gland* / *Presse-Étoupe* / *Bucim*
Características / *Features* / *Caractéristiques* / *Caraterísticas*							
Poliamida / *Polyamide* / *Polyamide* / *Poliamida*		Latón Niquelado / *Nickel-Plated Brass* / ***Laiton Nickelé*** / *Latão Niquelado*				**304**	Ⓜ
NBR	NBR	NBR	NBR	NBR	NBR	NBR	Ⓜ Junta / *Joint*
M12-M63	M12-M63	M12-M63	M12-M63	M12-M63	M12-M63	M12-M40	M
PG7-PG48	PG7-PG48	PG7-PG48		PG7-PG48			PG
3,0 / 44,0	3,0 / 44,0	3,0 / 44,0	3,0 / 44,0	3,0 / 44,0	3,0 / 44,0	3,0 / 32,0	DN Ø
–40ºC	–40ºC	–40ºC	–40ºC	–40ºC	–40ºC	–40ºC	
+100ºC	+100ºC	+100ºC	+100ºC	+100ºC	+100ºC	+100ºC	
Muy Alta / *Very High* / *Très Haute* / *Muito Alta*							UV
VO according to UL94	VO according to UL94	VO according to UL94	VO according to UL94	VO according to UL94	VO according to UL94	VO according to UL94	
OK	OK	OK	OK	OK	OK	OK	HF
OK	OK	OK	OK	OK	OK	OK	
RAL 7035 RAL 9005	RAL 5012 RAL 9005	Metal	Metal	Metal	Metal	Metal	F
IP68 (10 bares)	IP68 (10 bares)	IP68 (10 bares)	IP68 (10 bares)	IP68 (10 bares)	IP68 (10 bares)	IP68 (10 bares)	IP
Homologaciones / Approvals / *Homologations* / *Homologações*							
Aplicaciones / *Applications* / *Applications* / *Aplicações*							
		●					Tertiary
●	●		●	●	●	●	Petrochemical Industry
●			●		●		Railway app.
●			●	●	●	●	Energy
●		●					Photovoltaic/ Energy
						●	Food Industry
261	262	262	263	263	264	264	Cat 503.2

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pemsa Prensaestopas

Prensaestopas

Prensaestopas plásticos y metálicos
Plastic and metal cable glands
Presse-Étoupes plastiques et metalliques
Bucins plásticos e metálicos



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NEW

Prensaestopas Plásticos / Plastic Cable Glands / Presse-Étoupes Plastiques / Bucins Plásticos

Denominación / *Ranges* / *Désignation* / *Designação*	HEXADIN-P	IRIS-P IRIS-P LONG	IRIS-P FLEX IRIS-P FLEX LONG	IRIS-P IP Inserto Plano	IRIS-P IMC Inserto Multi cable	IRIS-P IA Inserto Abierto
Prensaestopa / *Cable Gland* / *Presse-Étoupe* / *Bucim*						
Características / *Features* / *Caractéristiques* / *Características*						
Ⓜ	Poliamida / *Polyamide* / *Polyamide* / *Poliamida*					
Ⓜ Junta / *Joint*	TPV	TPV	TPV	TPV	TPV	TPV
M	M12-M40	M12-M63	M12-M25	M16-M32	M20-M25	M20-M25
PG	PG7-PG36	PG7-PG48	PG07-PG21	PG09-PG21	PG13-PG21	PG13-PG21
DN Ø	3,5 / 32	3,0 / 44,0	3,0 / 18	2x3 - 16x3 cables	5	5
	-20 ºC	-20 ºC	-20 ºC	-20 ºC	-20 ºC	-20 ºC
	+100 ºC	+100 ºC	+100 ºC	+100 ºC	+100 ºC	+100 ºC
UV	Buena/*Good*/*Bon*/*Bom*	Alta/*High*/*Haute*/*Alta*				
	OK	OK	OK	OK	OK	OK
HF	OK	OK	OK	OK	OK	OK
	OK	OK	OK	OK	OK	OK
Ⓕ	RAL 7035	RAL 7035 RAL 7031 RAL 9005	RAL 7035 RAL 7031 RAL 9005	RAL 7035 RAL 7031 RAL 9005	RAL 7035 RAL 7031 RAL 9005	RAL 7035 RAL 7031 RAL 9005
IP	IP54	IP68 - 5 bar	IP65	IP65	IP65	IP65
Homologaciones / Approvals / *Homologations* / *Homologações*						
	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau
Aplicaciones / *Applications* / *Applications* / *Aplicações*						
Tertiary	●	●	●	●	●	●
Petrochemical Industry						
Railway app.		●	●	●	●	●
Energy		●	●	●	●	●
Photovoltaic/ Energy		●	●	●	●	●
Food Industry						
Cat 503.2	250	250	251	252	252	253

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Prensaestopas Metálicos / Metal Cable Glands / Presse-Étoupes Metalliques / Bucins Metálicos

	HEXADIN -M HEXADIN -M LONG	IRIS-M IRIS-M LONG	IRIS-M EMC	IRIS-M H.TEMP	IRIS-M XL	IRIS-M FLEX	IRIS-M IP-IMC-IA	IRIS-M INOX
								
Características / *Features* / *Caractéristiques* / *Características*								
	Latón Niquelado / *Nickel-Plated Brass* / ***Laiton Nickelé*** / *Latão Niquelado*							304
	Neopreno	NBR	TPV	SILICONE	TPV	TPV	TPV	TPV
	M12-M63	M12-M63	M12-M63	M12-M63	M63-M90	M12-M32	M12-M63	M12-M63
	PG7-PG36	PG7-PG36	PG07-PG48	PG07-PG48	-	PG07-PG21	PG09-PG29	PG07-PG48
	4,0 / 46,0	3,0 / 48,0	3,5 / 44	3,5 / 44	45 / 70	4 / 18	7x13-14x45 mm 2x3/16x3 cables 5 mm	3,5 / 44
	-25ºC	-40ºC	-20 ºC	-60 ºC	-20 ºC	-20 ºC	-40ºC	-20 ºC
	+60ºC	+100ºC	+100 ºC	+180ºC	+100ºC	+100ºC	+100ºC	+100OC
	Alta/*High*/*Haute*/*Alta*	Muy Alta/*Very High*/*Très Haute*/*Muito Alta*	Alta / *High* / *Haute* / *Alta*					
	OK	OK	OK	OK	OK	OK	OK	OK
	OK	OK	OK	OK	OK	OK	OK	OK
		OK	OK	OK	OK	OK	OK	OK
	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal
	IP54	IP68 - 5 bar	IP68 - 5 bar	IP68 - 5 bar	IP68 - 5 bar	IP68 - 5 bar	IP68 - 5 bar	IP68 - 5 bar
Homologaciones / Approvals / *Homologations* / *Homologações*								
	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau
Aplicaciones / *Applications* / *Applications* / *Aplicações*								
	●	●	●	●			●	●
				●	●	●		
		●	●	●	●	●	●	●
		●	●	●	●	●	●	●
		●	●		●	●	●	●
					●	●		
Cat 503.2	253	254	255	255	256	256	257-258	258

Prensaestopas

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Prensaestopas Ventilados / Ventilated Cable Glands / Presse-étoupes Ventilés / Bucins Ventilados

Denominación / *Ranges* / *Désignation* / *Designação*	IRIS -P AIR	IRIS -M AIR IRIS-M AIR LONG	IRIS -M AIR INOX IRIS-M AIR INOX LONG	TPK AIR	TPM AIR	TPM AIR INOX
Prensaestopa / *Cable Gland* / *Presse-Étoupe* / *Bucim*						
Características / *Features* / *Caractéristiques* / *Caraterísticas*						
Ⓜ	Poliamida / *Polyamide* / *Poliamida*	Latón Niquelado / *Nickel-Plated Brass* / *Laiton Nickelé* / *Latão Niquelado*	AISI 304	Poliamida / *Polyamide* / *Poliamida*	Latón Niquelado / *Nickel-Plated Brass* / *Laiton Nickelé* / *Latão Niquelado*	AISI 304
Ⓜ Junta / *Joint*	TPV	TPV	TPV	NBR	NBR	NBR
M	M12-M16	M12-M20	M12-M16	M12	M12	M12
PG	PG07-PG09	PG07-PG13	PG07-PG13			
DN Ø	4 / 10	4 / 12	4 / 12	Intrusion a agua (mbar) 0.8, 0.5, 0.2, 0.1		
	-20 ºC	-20 ºC	-20 ºC	-20 ºC	-20 ºC	-20 ºC
	+100 ºC	+100 ºC	+100 ºC	+100 ºC	+100 ºC	+100 ºC
UV	Alta/*High*/*Haute*/*Alta*					
	70	70	70	16, 25, 150, 300	16, 25, 150, 300	16, 25, 150, 300
HF	OK	OK	OK			
	OK	OK	OK	OK	OK	OK
Ⓕ	RAL 7035 RAL 9005	Metal	Metal	RAL 7035 RAL 9005	Metal	Metal
IP	IP68	IP68	IP68	IP68	IP68	IP68
Homologaciones / Approvals / *Homologations* / *Homologações*						
	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau	IEC 62444 CE bureau
Aplicaciones / *Applications* / *Applications* / *Aplicações*						
Tertiary				●	●	
Petrochemical Industry	●	●	●	●	●	●
Railway app.	●	●	●	●	●	●
Energy	●	●	●	●	●	●
Photovoltaic/ Energy	●	●	●	●	●	●
Food Industry	●	●	●			●
Cat 503.2	259	259	259	260	260	260