

Linha: Plugues e Tomadas Blindadas Brasikon®

Produto		Amp.	Pólos	24V	110 / 130V	220 / 240V	380 / 440V	600V	Até 500Hz
Plugue 	IP 44 ⚠	16	3	S3072	S3074	S3076	S3079	S3075	S3070
	Ligação nos contatos (mm²)	16	4	S4072	S4074	S4079	S4076	S4075	S4070
		16	5	S5072	S5074	S5079	S5076	S5075	S5070
		Amp.	16A	32A					
		Mín.	2,5	4,0					
		Máx.	4,0	6,0					
		32	3	S3272	S3274	S3276	S3279	S3275	S3270
		32	4	S4272	S4274	S4279	S4276	S4275	S4270
	32	5	S5272	S5274	S5279	S5276	S5275	S5270	
16	7				S0076				
32	7				S0276				
Plugue Negativo (fêmea) IP 44 ⚠ 	IP 44 ⚠	16	3	SN 3072	SN 3074	SN 3076	SN 3079	SN 3075	SN 3070
	Ligação nos contatos (mm²)	16	4	SN 4072	SN-4074	SN 4079	SN 4076	SN 4075	SN 4070
		16	5	SN 5072	SN-5074	SN 5079	SN 5076	SN 5075	SN 5070
		32	3	SN 3272	SN-3274	SN 3276	SN 3279	SN 3275	SN 3270
		32	4	SN 4272	SN-4274	SN 4279	SN 4276	SN 4275	SN 4270
		32	5	SN 5272	SN-5274	SN 5279	SN 5276	SN 5275	SN 5270
	Amp.	16A	32A						
Mín.	2,5	4,0							
Máx.	4,0	6,0							
Plugue 	IP 67 ⚠⚠	63	3	S3572	S3574	S3576	S3579	S3575	S3570
	Ligação nos contatos (mm²)	63	4	S4572	S4574	S4579	S4576	S4575	S4570
		63	5	S5572	S5574	S5579	S5576	S5575	S5570
		125	3	S3672	S3674	S3676	S3679	S3675	S3670
		125	4	S4672	S4674	S4679	S4676	S4675	S4670
		125	5	S5672	S5674	S5679	S5676	S5675	S5670
		200	3		S3874W	S3876W	S3879W	S3875W	
		200	4		S4874W	S4879W	S4876W	S4875W	
	Amp.	63A	125A	200A					
Mín.	10,0	35,0							
Máx.	16,0	70,0	95,0						
Plugue Negativo (fêmea) IP 67 ⚠⚠ 	IP 67 ⚠⚠	63	3	SN 3572	SN 3574	SN 3576	SN 3579	SN 3575	SN 3570
	Ligação nos contatos (mm²)	63	4	SN 4572	SN 4574	SN 4579	SN 4576	SN 4575	SN 4570
		63	5	SN 5572	SN 5574	SN 5579	SN 5576	SN 5575	SN 5570
		125	3	SN 3672	SN 3674	SN 3676	SN 3679	SN 3675	SN 3670
		125	4	SN 4672	SN 4674	SN 4679	SN 4676	SN 4675	SN 4670
		125	5	SN 5672	SN 5674	SN 5679	SN 5676	SN 5675	SN 5670
		200	3		SN3874W	SN3876W	SN3879W	SN3875W	
	200	5		SN4874W	SN4876W	SN4879W	SN4875W		
Amp.	63A	125A	200A						
Mín.	10,0	35,0	-						
Máx.	16,0	70,0	95,0						
Plugue 90º 	IP 44 ⚠	16	3		S11630	S11633	S11638		
	Ligação nos contatos (mm²)	16	4		S11631	S11634	S11636	S116367	S116361
		16	5		S11632	S11635	S11637	S116377	
		32	3		S13230	S13233	S13238		
		32	4		S13231	S13234	S13236	S132367	S132361
		32	5		S13232	S13235	S13237	S132377	
	Amp.	16A	32A						
Mín.	2,5	4,0							
Máx.	4,0	6,0							
Tomada de sobrepor 	IP 44 ⚠	16	3	S3002	S3004	S3006	S3009	S3005	S3000
	Ligação nos contatos (mm²)	16	4	S4002	S4004	S4009	S4006	S4005	S4000
		16	5	S5002	S5004	S5009	S5006	S5005	S5000
		32	3	S3202	S3204	S3206	S3209	S3205	S3200
		32	4	S4202	S4204	S4209	S4206	S4205	S4200
		32	5	S5202	S5204	S5209	S5206	S5205	S5200
		16	7				S1006		
		32	7				S1276		
	Amp.	16A	32A						
Mín.	2,5	4,0							
Máx.	4,0	6,0							

Obs.: Para Contatos Niquelados acrescentar NQ após o código

Linha: Plugues e Tomadas Blindadas Brasikon®

Produto		Amp.	Pólos	24V	110 / 130V	220 / 240V	380 / 440V	600V	Até 500Hz
	IP 44⚡	16	3	SN 3002	SN 3004	SN 3006	SN 3009	SN 3005	SN 3000
	Opção rosca GAS(*)	16	4	SN 4002	SN 4004	SN 4009	SN 4006	SN 4005	SN 4000
	Ligação nos contatos (mm²)	16	5	SN 5002	SN 5004	SN 5009	SN 5006	SN 5005	SN 5000
	Amp. 16A 32A	32	3	SN 3202	SN 3204	SN 3206	SN 3209	SN 3205	SN 3200
	Mín. 2,5 4,0	32	4	SN 4202	SN 4204	SN 4209	SN 4206	SN 4205	SN 4200
	Máx. 4,0 6,0	32	5	SN 5202	SN 5204	SN 5209	SN-5206	SN 5205	SN 5200
	IP 67⚡	63	3	S3502	S3504	S3506	S3509	S3505	S3500
	Opção rosca GAS(*)	63	4	S4502	S4504	S4509	S4506	S4505	S4500
	Ligação nos contatos (mm²)	63	5	S5502	S5504	S5509	S5506	S5505	S5500
	Amp. 63A								
	Mín. 10,0								
	Máx. 16,0								
	IP 67⚡	63	3	SN 3502	SN 3504	SN 3506	SN 3509	SN 3505	SN 3500
	Opção rosca GAS(*)	63	4	SN 4502	SN 4504	SN 4509	SN 4506	SN 4505	SN 4500
	Ligação nos contatos (mm²)	63	5	SN 5502	SN 5504	SN 5509	SN 5506	SN 5505	SN 5500
	Amp. 63A								
	Mín. 10,0								
	Máx. 16,0								
	IP 67⚡	125	3	S3602	S3604	S3606	S3609	S3605	S3600
	Opção rosca GAS(*)+	125	4	S4602	S4604	S4609	S4606	S4605	S4600
	Ligação nos contatos (mm)²	125	5	S5602	S5604	S5609	S5606	S5605	S5600
	Amp. 125A 200A	200	3		S3804	S3806	S3809	S3805	
	Mín. 35,0 -	200	4		S4804	S4809	S4806	S4805	
	Máx. 70,0 95,0								
	IP 67⚡	125	3	SN 3602	SN 3604	SN 3606	SN 3609	SN 3605	SN 3600
	Opção rosca GAS(*)	125	4	SN 4602	SN 4604	SN 4609	SN 4606	SN 4605	SN 4600
	Ligação nos contatos (mm)²	125	5	SN 5602	SN 5604	SN 5609	SN 5606	SN 5605	SN 5600
	Amp. 125A 200A	200	3		SN 3804	SN 3806	SN 3809	SN 3805	
	Mín. 35,0 -	200	4		SN 4804	SN 4809	SN 4806	SN 4805	
	Máx. 70,0 95,0								
	IP 44⚡	16	3	S3042	S3044	S3046	S3049	S3045	S3040
	Ligação nos contatos (mm)²	16	4	S4042	S4044	S4049	S-4046	S4045	S4040
		16	5	S5042	S5044	S5049	S-5046	S5045	S5040
	Amp. 16A 32A	32	3	S3242	S3244	S3246	S-3249	S3245	S3240
	Mín. 2,5 4,0	32	4	S4242	S4244	S4249	S-4246	S4245	S4240
	Máx. 4,0 6,0	32	5	S5242	S5244	S5249	S-5246	S5245	S5240
		16	7				S1046		
		32	7				S1246		

Obs.: Para Contatos Niquelados acrescentar NQ após o código

Linha: Plugues e Tomadas Blindadas Brasikon®

Produto		Amp.	Pólos	24V	110 / 130V	220 / 240V	380 / 440V	600V	Até 500Hz												
Tomada de embutir negativa (macho) 	IP 44 ⚡ Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>16A</td><td>32A</td></tr><tr><td>Mín.</td><td>2,5</td><td>4,0</td></tr><tr><td>Máx.</td><td>4,0</td><td>6,0</td></tr></table>	Amp.	16A	32A	Mín.	2,5	4,0	Máx.	4,0	6,0	16	3	SN 3042	SN 3044	SN 3046	SN 3049	SN 3045	SN 3040			
		Amp.	16A	32A																	
		Mín.	2,5	4,0																	
		Máx.	4,0	6,0																	
		16	4	SN 4042	SN 4044	SN 4049	SN 4046	SN 4045	SN 4040												
		16	5	SN 5042	SN 5044	SN 5049	SN-5046	SN-5045	SN 5040												
		32	3	SN 3242	SN 3244	SN 3246	SN 3249	SN 3245	SN 3240												
32	4	SN 4242	SN 4244	SN 4249	SN 4246	SN 4245	SN 4240														
32	5	SN 5242	SN 5244	SN 5249	SN 5246	SN 5245	SN 5240														
Tomada de embutir 	IP 67 ⚡⚡ Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>63A</td><td>125A</td></tr><tr><td>Mín.</td><td>10,0</td><td>35,0</td></tr><tr><td>Máx.</td><td>16,0</td><td>70,0</td></tr></table>	Amp.	63A	125A	Mín.	10,0	35,0	Máx.	16,0	70,0	63	3	S3542	S3544	S3546	S3549	S3545	S3540			
		Amp.	63A	125A																	
		Mín.	10,0	35,0																	
		Máx.	16,0	70,0																	
		63	4	S4542	S4544	S4549	S4546	S4545	S4540												
		63	5	S5542	S5544	S5549	S5546	S5545	S5540												
		125	3	S3642	S3644	S3646	S3649	S3645	S3640												
		125	4	S4642	S4644	S4649	S4646	S4645	S4640												
		125	5	S5642	S5644	S5649	S5646	S5645	S5640												
		200	3		S3844	S3846	S3849	S3845													
200	4		S4844	S4849	S4846	S4845															
Tomada de embutir negativa (macho) 	IP 67 ⚡⚡ Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>63A</td><td>125A</td><td>200A</td></tr><tr><td>Mín.</td><td>10,0</td><td>35,0</td><td>-</td></tr><tr><td>Máx.</td><td>16,0</td><td>70,0</td><td>95,0</td></tr></table>	Amp.	63A	125A	200A	Mín.	10,0	35,0	-	Máx.	16,0	70,0	95,0	63	3	SN 3542	SN 3544	SN 3546	SN 3549	SN 3545	SN 3540
		Amp.	63A	125A	200A																
		Mín.	10,0	35,0	-																
		Máx.	16,0	70,0	95,0																
		63	4	SN 4542	SN 4544	SN 4549	SN 4546	SN 4545	SN 4540												
		63	5	SN 5542	SN 5544	SN 5549	SN 5546	SN 5545	SN 5540												
		125	3	SN 3642	SN 3644	SN 3646	SN 3649	SN 3645	SN 3640												
		125	4	SN 4642	SN 4644	SN 4649	SN 4646	SN 4645	SN 4640												
		125	5	SN 5642	SN 5644	SN 5649	SN 5646	SN 5645	SN 5640												
200	3		SN 3844	SN 3846	SN 3849	SN 3845															
200	4		SN 4844	SN 4849	SN 4846	SN 4845															
Acoplamento (extensão) 	IP 44 ⚡ Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>16A</td><td>32A</td></tr><tr><td>Mín.</td><td>2,5</td><td>4,0</td></tr><tr><td>Máx.</td><td>4,0</td><td>6,0</td></tr></table>	Amp.	16A	32A	Mín.	2,5	4,0	Máx.	4,0	6,0	16	3	S3052	S3054	S3056	S3059	S3055	S3050			
		Amp.	16A	32A																	
		Mín.	2,5	4,0																	
		Máx.	4,0	6,0																	
		16	4	S4052	S4054	S4059	S4056	S4055	S4050												
		16	5	S5052	S5054	S5059	S5056	S5055	S5050												
		32	3	S3252	S3254	S3256	S3259	S3255	S3250												
		32	4	S4252	S4254	S4259	S4256	S4255	S4250												
		32	5	S5252	S5254	S5259	S5256	S5255	S5250												
16	7				S1056																
32	7				S1256																
Acoplamento (extensão) 	IP 67 ⚡⚡ Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>63A</td><td>125A</td><td>125A</td></tr><tr><td>Mín.</td><td>10,0</td><td>35,0</td><td>-</td></tr><tr><td>Máx.</td><td>16,0</td><td>70,0</td><td>95,0</td></tr></table>	Amp.	63A	125A	125A	Mín.	10,0	35,0	-	Máx.	16,0	70,0	95,0	63	3	S3552	S3554	S3556	S3559	S3555	S3550
		Amp.	63A	125A	125A																
		Mín.	10,0	35,0	-																
		Máx.	16,0	70,0	95,0																
		63	4	S4552	S4554	S4559	S4556	S4555	S4550												
		63	5	S5552	S5554	S5559	S5556	S5555	S5550												
		125	3	S3652	S3654	S3656	S3659	S3655	S3650												
		125	4	S4652	S4654	S4659	S4656	S4655	S4650												
		125	5	S5652	S5654	S5659	S5656	S5655	S5650												
200	3		S3854W	S3856W	S3859W	S3855W															
200	4		S4854W	S4859W	S4856W	S4855W															

Obs.: Para Contatos Niquelados acrescentar NQ após o código.

Linha: Plugues e Tomadas Blindadas Brasikon®

Produto		Amp.	Pólos	24V	110 / 130V	220 / 240V	380 / 440V	600V	Até 500Hz									
Extensão Brasikon Tipo: 2BC 	Extensão cabeada com Plugue (5m de Cabo), mais 2 Tomadas Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>16A</td><td>32A</td></tr><tr><td>Mín.</td><td>2,5</td><td>4,0</td></tr><tr><td>Máx.</td><td>4,0</td><td>6,0</td></tr></table>	Amp.	16A	32A	Mín.	2,5	4,0	Máx.	4,0	6,0	16	3	S1722	S1724	S1726	S1729	S1725	S1720
		Amp.	16A	32A														
		Mín.	2,5	4,0														
		Máx.	4,0	6,0														
		16	4	S1822	S1824	S1829	S1826	S1825	S1820									
		16	5	S1922	S1924	S1929	S1926	S1925	S1920									
		32	3	S2722	S2724	S2726	S2729	S2725	S2720									
32	4	S2822	S2824	S2829	S2826	S2825	S2820											
Módulo Tomada Brasikon Características: 	01 Tomada Brasikon Ligação nos contatos (mm²) <table><tr><td>Amp.</td><td>16A</td><td>32A</td></tr><tr><td>Mín.</td><td>2,5</td><td>4,0</td></tr><tr><td>Máx.</td><td>4,0</td><td>6,0</td></tr></table> Dimensões externas: 114 x 114 x 91,5mm Opção rosca GAS (Ver tabela abaixo)	Amp.	16A	32A	Mín.	2,5	4,0	Máx.	4,0	6,0	16	3	SOB CONSULTA	SP 3004	SP 3006	SP 3009	SP 3005	SOB CONSULTA
		Amp.	16A	32A														
		Mín.	2,5	4,0														
		Máx.	4,0	6,0														
		16	4	SP 4004	SP 4009	SP 4006	SP 4005											
		16	5	SP 5004	SP 5009	SP 5006	SP 5005											
		32	3	SP 3204	SP 3206	SP 3209	SP 3205											
32	4	SP 4204	SP 4209	SP 4206	SP 4205													
32	5	SP 5204	SP 5209	SP 5206	SP 5205													
Tampa de Proteção para Plugs 	À prova d'água	63	3/4/5	S66350														
		125	3/4/5	S67350														
Plugue e Acoplamento para Baixíssima Tensão - IP44 Características: Tensão 42Vca 3 Pólos (12h) 16A Cor Branca			Plugue  S083		Acoplamento  S283													

Tabela de Adaptadores de Rosca PG/GAS

Esta tabela serve para os seguintes produtos:

Tomadas Blindadas Brasikon®

Tomadas Blindadas Shock-Tite®

Tomadas Bloqueio Mecânico Surelock®

Tomadas Blindadas Newkon®



De Rosca	Para: Rosca	
PG 11,0	BSP 3/8	S0160
PG 13,5	NPT 1/2	S0046
PG 16,0	NPT 1/2	S0047
	NPT 3/4	S0048
PG 21,0	NPT 3/4	S0049
	BSP 3/4	S0149
	BSP 1	S042
PG 29,0	BSP 1 1/2	S0029
	NPT 1 1/2	S0030
	NPT 1	S0051
BSP 1/2	PG 16	S0156
	NPT 1/2	S0052

De Rosca	Para: Rosca	
BSP 3/4	PG 21	S0058
	BSP 3/4	S0152
	NPT 3/4	S0053
BSP 3/8	PG 11	S070112
BSP 1	NPT 1	S0054
	PG 29	S0145
	BSP 3/4	S0144
BSP 1 1/4	NPT 1 1/4	S0055