

PRENSA CABOS TIPO C
AÇO INOX, LATÃO E ALUMÍNIO



PRENSA CABOS TIPO C

AÇO INOX, LATÃO E ALUMÍNIO

Prensa cabo tipo C para cabos armados, compatível com armadura de fios únicos e fios trançados, com proteção Ex e segurança aumentada e Ex t à prova de poeira.



Cabos armados

Classificação: Ex eb / Ex ta

Materiais: Alumínio Copper-free, Latão Naval Puro, Latão Naval Niquelado e Aço Inox 304L e 316L

Roscas: NPT e BSP 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2" e 3"

Métricos: M16, M20, M25, M32, M40, M50, M63 e M75

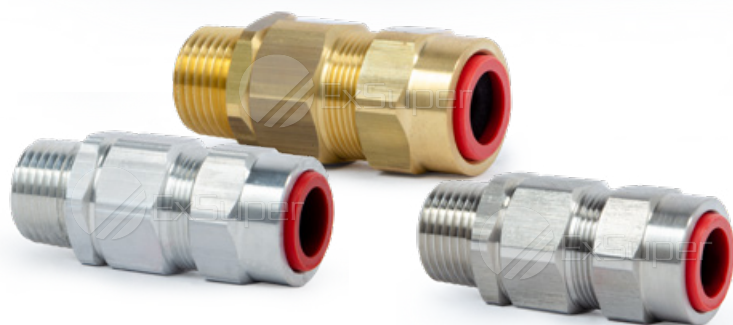
Recebem as marcações:

II 2 G Ex eb IIC Gb

II 1 D Ex ta IIIC Da

Podendo ser aplicados para as seguintes condições de uso:

Ex eb, Ex ec, Ex ia, Ex ib, Ex ic, Ex ma, Ex mb, Ex mc, Ex nA, Ex nR, Ex nC, Ex o, Ex pz, Ex px, Ex py, Ex q, Ex ta, Ex tb, Ex tc



Vantagens

Temperatura de trabalho

 -20°C até +90°C

com uso de borrachas de NBR e VITON

 -40°C até +100°C

com uso de borrachas de SILICONE

 -40°C até +200°C


Consulte as certificações disponíveis para essa faixa de temperatura

Certificação conformidade



■ Grau de proteção para Latão, Latão Niquelado e Alumínio
IP64

■ Grau de proteção (Nevoa salina) para aço Inox 304L e 316L
IP64W

 Proteção contra gases e poeira explosiva

Aplicações

-  Indústria petroquímica
-  Offshore
-  Indústria Naval

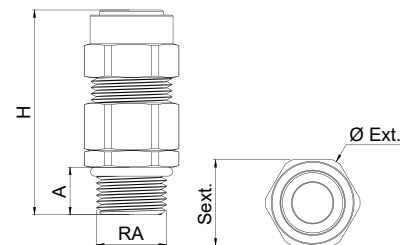


PRENSA CABOS

TIPO C



ExVeritas



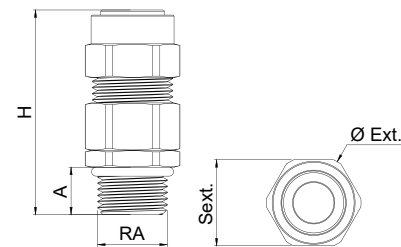
PRENSA CABO TIPO C | ROSCA NPT

ROSCA (RA)	A	RANGE	SEXT (mm/pol.)	Ø EXT (mm)	H (mm)	VEDAÇÃO	CÓDIGOS								
							ALUMÍNIO	LATÃO	LATÃO NIQUELADO	AÇO INOX 304L	AÇO INOX 316L				
1/2"	14	6-12mm	1" (25,40mm)	28	61	NITRILICA	TCN012A/6-12/NBR	TCN012L/6-12/NBR	TCN012LN/6-12/NBR	TCN012I304L/6-12/NBR	TCN012I316L/6-12/NBR				
							SILICONE	TCN012A/6-12/SIL	TCN012L/6-12/SIL	TCN012LN/6-12/SIL	TCN012I304L/6-12/SIL	TCN012I316L/6-12/SIL			
		12-16mm	1" (25,40mm)	28	61	NITRILICA	TCN012A/12-16/NBR	TCN012L/12-16/NBR	TCN012LN/12-16/NBR	TCN012I304L/12-16/NBR	TCN012I316L/12-16/NBR				
							SILICONE	TCN012A/12-16/SIL	TCN012L/12-16/SIL	TCN012LN/12-16/SIL	TCN012I304L/12-16/SIL	TCN012I316L/12-16/SIL			
		15,5-20,5mm	1.1/4" (31,75mm)	35	61	NITRILICA	TCN012A/15.5-20.5/NBR	TCN012L/15.5-20.5/NBR	TCN012LN/15.5-20.5/NBR	TCN012I304L/15.5-20.5/NBR	TCN012I316L/15.5-20.5/NBR				
							SILICONE	TCN012A/15.5-20.5/SIL	TCN012L/15.5-20.5/SIL	TCN012LN/15.5-20.5/SIL	TCN012I304L/15.5-20.5/SIL	TCN012I316L/15.5-20.5/SIL			
3/4"	14	6-12mm	1.1/4" (31,75mm)	35	61	NITRILICA	TCN034A/6-12/NBR	TCN034L/6-12/NBR	TCN034LN/6-12/NBR	TCN034I304L/6-12/NBR	TCN034I316L/6-12/NBR				
							SILICONE	TCN034A/6-12/SIL	TCN034L/6-12/SIL	TCN034LN/6-12/SIL	TCN034I304L/6-12/SIL	TCN034I316L/6-12/SIL			
		12-16mm	1.1/4" (31,75mm)	35	61	NITRILICA	TCN034A/12-16/NBR	TCN034L/12-16/NBR	TCN034LN/12-16/NBR	TCN034I304L/12-16/NBR	TCN034I316L/12-16/NBR				
							SILICONE	TCN034A/12-16/SIL	TCN034L/12-16/SIL	TCN034LN/12-16/SIL	TCN034I304L/12-16/SIL	TCN034I316L/12-16/SIL			
		15,5-20,5mm	1.1/4" (31,75mm)	35	61	NITRILICA	TCN034A/15.5-20.5/NBR	TCN034L/15.5-20.5/NBR	TCN034LN/15.5-20.5/NBR	TCN034I304L/15.5-20.5/NBR	TCN034I316L/15.5-20.5/NBR				
							SILICONE	TCN034A/15.5-20.5/SIL	TCN034L/15.5-20.5/SIL	TCN034LN/15.5-20.5/SIL	TCN034I304L/15.5-20.5/SIL	TCN034I316L/15.5-20.5/SIL			
		18-23,5mm	1.1/2" (38,10mm)	42	67	NITRILICA	TCN034A/18-23.5/NBR	TCN034L/18-23.5/NBR	TCN034LN/18-23.5/NBR	TCN034I304L/18-23.5/NBR	TCN034I316L/18-23.5/NBR				
							SILICONE	TCN034A/18-23.5/SIL	TCN034L/18-23.5/SIL	TCN034LN/18-23.5/SIL	TCN034I304L/18-23.5/SIL	TCN034I316L/18-23.5/SIL			
						23,5-27mm	1.1/2" (38,10mm)	42	67	NITRILICA	TCN034A/23.5-27/NBR	TCN034L/23.5-27/NBR	TCN034LN/23.5-27/NBR	TCN034I304L/23.5-27/NBR	TCN034I316L/23.5-27/NBR
											SILICONE	TCN034A/23.5-27/SIL	TCN034L/23.5-27/SIL	TCN034LN/23.5-27/SIL	TCN034I304L/23.5-27/SIL
		1"	17	18-23,5mm	1.1/2" (38,10mm)	42	72	NITRILICA	TCN001A/18-23.5/NBR	TCN001L/18-23.5/NBR	TCN001LN/18-23.5/NBR	TCN001I304L/18-23.5/NBR	TCN001I316L/18-23.5/NBR		
									SILICONE	TCN001A/18-23.5/SIL	TCN001L/18-23.5/SIL	TCN001LN/18-23.5/SIL	TCN001I304L/18-23.5/SIL	TCN001I316L/18-23.5/SIL	
23,5-27mm	1.1/2" (38,10mm)			42	72	NITRILICA	TCN001A/23.5-27/NBR	TCN001L/23.5-27/NBR	TCN001LN/23.5-27/NBR	TCN001I304L/23.5-27/NBR	TCN001I316L/23.5-27/NBR				
							SILICONE	TCN001A/23.5-27/SIL	TCN001L/23.5-27/SIL	TCN001LN/23.5-27/SIL	TCN001I304L/23.5-27/SIL	TCN001I316L/23.5-27/SIL			
26,5-33,5mm	2" (50,80mm)			56	75	NITRILICA	TCN001A/26.5-33.5/NBR	TCN001L/26.5-33.5/NBR	TCN001LN/26.5-33.5/NBR	TCN001I304L/26.5-33.5/NBR	TCN001I316L/26.5-33.5/NBR				
							SILICONE	TCN001A/26.5-33.5/SIL	TCN001L/26.5-33.5/SIL	TCN001LN/26.5-33.5/SIL	TCN001I304L/26.5-33.5/SIL	TCN001I316L/26.5-33.5/SIL			
1.1/4"	18	26,5-33,5mm	2" (50,80mm)	56	76	NITRILICA	TCN114A/26.5-33.5/NBR	TCN114L/26.5-33.5/NBR	TCN114LN/26.5-33.5/NBR	TCN114I304L/26.5-33.5/NBR	TCN114I316L/26.5-33.5/NBR				
							SILICONE	TCN114A/26.5-33.5/SIL	TCN114L/26.5-33.5/SIL	TCN114LN/26.5-33.5/SIL	TCN114I304L/26.5-33.5/SIL	TCN114I316L/26.5-33.5/SIL			
		33-40mm	2.1/4" (57,15mm)	62	81	NITRILICA	TCN114A/33-40/NBR	TCN114L/33-40/NBR	TCN114LN/33-40/NBR	TCN114I304L/33-40/NBR	TCN114I316L/33-40/NBR				
							SILICONE	TCN114A/33-40/SIL	TCN114L/33-40/SIL	TCN114LN/33-40/SIL	TCN114I304L/33-40/SIL	TCN114I316L/33-40/SIL			
		33-40mm	2.1/4" (57,15mm)	62	81	NITRILICA	TCN112A/33-40/NBR	TCN112L/33-40/NBR	TCN112LN/33-40/NBR	TCN112I304L/33-40/NBR	TCN112I316L/33-40/NBR				
							SILICONE	TCN112A/33-40/SIL	TCN112L/33-40/SIL	TCN112LN/33-40/SIL	TCN112I304L/33-40/SIL	TCN112I316L/33-40/SIL			
1.1/2"	18	39-48mm	2.3/4" (69,85mm)	75	83	NITRILICA	TCN112A/39-48/NBR	TCN112L/39-48/NBR	TCN112LN/39-48/NBR	TCN112I304L/39-48/NBR	TCN112I316L/39-48/NBR				
							SILICONE	TCN112A/39-48/SIL	TCN112L/39-48/SIL	TCN112LN/39-48/SIL	TCN112I304L/39-48/SIL	TCN112I316L/39-48/SIL			
		48-53mm	2.3/4" (69,85mm)	75	83	NITRILICA	TCN112A/48-53/NBR	TCN112L/48-53/NBR	TCN112LN/48-53/NBR	TCN112I304L/48-53/NBR	TCN112I316L/48-53/NBR				
							SILICONE	TCN112A/48-53/SIL	TCN112L/48-53/SIL	TCN112LN/48-53/SIL	TCN112I304L/48-53/SIL	TCN112I316L/48-53/SIL			
		39-48mm	2.3/4" (69,85mm)	75	84	NITRILICA	TCN002A/39-48/NBR	TCN002L/39-48/NBR	TCN002LN/39-48/NBR	TCN002I304L/39-48/NBR	TCN002I316L/39-48/NBR				
							SILICONE	TCN002A/39-48/SIL	TCN002L/39-48/SIL	TCN002LN/39-48/SIL	TCN002I304L/39-48/SIL	TCN002I316L/39-48/SIL			
2"	19	48-53mm	2.3/4" (69,85mm)	75	84	NITRILICA	TCN002A/48-53/NBR	TCN002L/48-53/NBR	TCN002LN/48-53/NBR	TCN002I304L/48-53/NBR	TCN002I316L/48-53/NBR				
							SILICONE	TCN002A/48-53/SIL	TCN002L/48-53/SIL	TCN002LN/48-53/SIL	TCN002I304L/48-53/SIL	TCN002I316L/48-53/SIL			
2.1/2"	29	52-59mm	3.1/4" (82,55mm)	88	95	NITRILICA	TCN212A/52-59/NBR	TCN212L/52-59/NBR	TCN212LN/52-59/NBR	TCN212I304L/52-59/NBR	TCN212I316L/52-59/NBR				
							SILICONE	TCN212A/52-59/SIL	TCN212L/52-59/SIL	TCN212LN/52-59/SIL	TCN212I304L/52-59/SIL	TCN212I316L/52-59/SIL			
59-65,5mm	3.1/4" (82,55mm)	88	95	NITRILICA	TCN212A/59-65.5/NBR	TCN212L/59-65.5/NBR	TCN212LN/59-65.5/NBR	TCN212I304L/59-65.5/NBR	TCN212I316L/59-65.5/NBR						
					SILICONE	TCN212A/59-65.5/SIL	TCN212L/59-65.5/SIL	TCN212LN/59-65.5/SIL	TCN212I304L/59-65.5/SIL	TCN212I316L/59-65.5/SIL					
3"	30	64-72mm	4" (101,60mm)	109	98	NITRILICA	TCN003A/64-72/NBR	TCN003L/64-72/NBR	TCN003LN/64-72/NBR	TCN003I304L/64-72/NBR	TCN003I316L/64-72/NBR				
							SILICONE	TCN003A/64-72/SIL	TCN003L/64-72/SIL	TCN003LN/64-72/SIL	TCN003I304L/64-72/SIL	TCN003I316L/64-72/SIL			
		71-78mm	4" (101,60mm)	109	98	NITRILICA	TCN003A/71-78/NBR	TCN003L/71-78/NBR	TCN003LN/71-78/NBR	TCN003I304L/71-78/NBR	TCN003I316L/71-78/NBR				
							SILICONE	TCN003A/71-78/SIL	TCN003L/71-78/SIL	TCN003LN/71-78/SIL	TCN003I304L/71-78/SIL	TCN003I316L/71-78/SIL			

LEGENDA: H - ALTURA APROXIMADA | A - COMPRIMENTO DA ROSCA | Ø EXT - Ø EXTERNO (mm) | ☞ SEXTAVADO

PRENSA CABOS

TIPO C



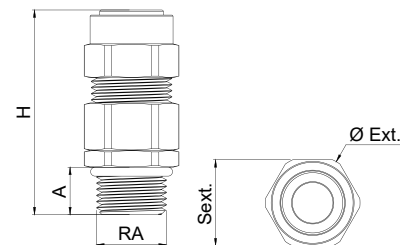
PRENSA CABO TIPO C | ROSCA BSP

ROSCA (RA)	A	RANGE	SEXT (mm/pol.)	Ø EXT (mm)	H (mm)	VEDAÇÃO	CÓDIGOS						
							ALUMÍNIO	LATÃO	LATÃO NIQUELADO	AÇO INOX 304L	AÇO INOX 316L		
1/2"	14	6-12mm	1" (25,40mm)	28	61	NITRÍLICA	TCB012A/6-12/NBR	TCB012L/6-12/NBR	TCB012M/6-12/NBR	TCB012I304L/6-12/NBR	TCB012I316L/6-12/NBR		
							SILICONE	TCB012A/6-12/SIL	TCB012L/6-12/SIL	TCB012M/6-12/SIL	TCB012I304L/6-12/SIL	TCB012I316L/6-12/SIL	
		12-16mm	1" (25,40mm)	28	61	NITRÍLICA	TCB012A/12-16/NBR	TCB012L/12-16/NBR	TCB012M/12-16/NBR	TCB012I304L/12-16/NBR	TCB012I316L/12-16/NBR		
							SILICONE	TCB012A/12-16/SIL	TCB012L/12-16/SIL	TCB012M/12-16/SIL	TCB012I304L/12-16/SIL	TCB012I316L/12-16/SIL	
		15,5-20,5mm	1.1/4" (31,75mm)	35	61	NITRÍLICA	TCB012A/15.5-20.5/NBR	TCB012L/15.5-20.5/NBR	TCB012M/15.5-20.5/NBR	TCB012I304L/15.5-20.5/NBR	TCB012I316L/15.5-20.5/NBR		
							SILICONE	TCB012A/15.5-20.5/SIL	TCB012L/15.5-20.5/SIL	TCB012M/15.5-20.5/SIL	TCB012I304L/15.5-20.5/SIL	TCB012I316L/15.5-20.5/SIL	
3/4"	14	6-12mm	1.1/4" (31,75mm)	35	61	NITRÍLICA	TCB034A/6-12/NBR	TCB034L/6-12/NBR	TCB034M/6-12/NBR	TCB034I304L/6-12/NBR	TCB034I316L/6-12/NBR		
							SILICONE	TCB034A/6-12/SIL	TCB034L/6-12/SIL	TCB034M/6-12/SIL	TCB034I304L/6-12/SIL	TCB034I316L/6-12/SIL	
		12-16mm	1.1/4" (31,75mm)	35	61	NITRÍLICA	TCB034A/12-16/NBR	TCB034L/12-16/NBR	TCB034M/12-16/NBR	TCB034I304L/12-16/NBR	TCB034I316L/12-16/NBR		
							SILICONE	TCB034A/12-16/SIL	TCB034L/12-16/SIL	TCB034M/12-16/SIL	TCB034I304L/12-16/SIL	TCB034I316L/12-16/SIL	
		15,5-20,5mm	1.1/4" (31,75mm)	35	61	NITRÍLICA	TCB034A/15.5-20.5/NBR	TCB034L/15.5-20.5/NBR	TCB034M/15.5-20.5/NBR	TCB034I304L/15.5-20.5/NBR	TCB034I316L/15.5-20.5/NBR		
							SILICONE	TCB034A/15.5-20.5/SIL	TCB034L/15.5-20.5/SIL	TCB034M/15.5-20.5/SIL	TCB034I304L/15.5-20.5/SIL	TCB034I316L/15.5-20.5/SIL	
		18-23,5mm	1.1/2" (38,10mm)	42	67	NITRÍLICA	TCB034A/18-23.5/NBR	TCB034L/18-23.5/NBR	TCB034M/18-23.5/NBR	TCB034I304L/18-23.5/NBR	TCB034I316L/18-23.5/NBR		
							SILICONE	TCB034A/18-23.5/SIL	TCB034L/18-23.5/SIL	TCB034M/18-23.5/SIL	TCB034I304L/18-23.5/SIL	TCB034I316L/18-23.5/SIL	
			23,5-27mm	1.1/2" (38,10mm)	42	67	NITRÍLICA	TCB034A/23.5-27/NBR	TCB034L/23.5-27/NBR	TCB034M/23.5-27/NBR	TCB034I304L/23.5-27/NBR	TCB034I316L/23.5-27/NBR	
								SILICONE	TCB034A/23.5-27/SIL	TCB034L/23.5-27/SIL	TCB034M/23.5-27/SIL	TCB034I304L/23.5-27/SIL	TCB034I316L/23.5-27/SIL
		1"	17	18-23,5mm	1.1/2" (38,10mm)	42	72	NITRÍLICA	TCB001A/18-23.5/NBR	TCB001L/18-23.5/NBR	TCB001M/18-23.5/NBR	TCB001I304L/18-23.5/NBR	TCB001I316L/18-23.5/NBR
									SILICONE	TCB001A/18-23.5/SIL	TCB001L/18-23.5/SIL	TCB001M/18-23.5/SIL	TCB001I304L/18-23.5/SIL
23,5-27mm	1.1/2" (38,10mm)			42	72	NITRÍLICA	TCB001A/23.5-27/NBR	TCB001L/23.5-27/NBR	TCB001M/23.5-27/NBR	TCB001I304L/23.5-27/NBR	TCB001I316L/23.5-27/NBR		
							SILICONE	TCB001A/23.5-27/SIL	TCB001L/23.5-27/SIL	TCB001M/23.5-27/SIL	TCB001I304L/23.5-27/SIL	TCB001I316L/23.5-27/SIL	
26,5-33,5mm	2" (50,80mm)			56	75	NITRÍLICA	TCB001A/26.5-33.5/NBR	TCB001L/26.5-33.5/NBR	TCB001M/26.5-33.5/NBR	TCB001I304L/26.5-33.5/NBR	TCB001I316L/26.5-33.5/NBR		
							SILICONE	TCB001A/26.5-33.5/SIL	TCB001L/26.5-33.5/SIL	TCB001M/26.5-33.5/SIL	TCB001I304L/26.5-33.5/SIL	TCB001I316L/26.5-33.5/SIL	
1.1/4"	18	26,5-33,5mm	2" (50,80mm)	56	76	NITRÍLICA	TCB114A/26.5-33.5/NBR	TCB114L/26.5-33.5/NBR	TCB114M/26.5-33.5/NBR	TCB114I304L/26.5-33.5/NBR	TCB114I316L/26.5-33.5/NBR		
							SILICONE	TCB114A/26.5-33.5/SIL	TCB114L/26.5-33.5/SIL	TCB114M/26.5-33.5/SIL	TCB114I304L/26.5-33.5/SIL	TCB114I316L/26.5-33.5/SIL	
		33-40mm	2.1/4" (57,15mm)	62	81	NITRÍLICA	TCB114A/33-40/NBR	TCB114L/33-40/NBR	TCB114M/33-40/NBR	TCB114I304L/33-40/NBR	TCB114I316L/33-40/NBR		
							SILICONE	TCB114A/33-40/SIL	TCB114L/33-40/SIL	TCB114M/33-40/SIL	TCB114I304L/33-40/SIL	TCB114I316L/33-40/SIL	
		33-40mm	2.1/4" (57,15mm)	62	81	NITRÍLICA	TCB112A/33-40/NBR	TCB112L/33-40/NBR	TCB112M/33-40/NBR	TCB112I304L/33-40/NBR	TCB112I316L/33-40/NBR		
							SILICONE	TCB112A/33-40/SIL	TCB112L/33-40/SIL	TCB112M/33-40/SIL	TCB112I304L/33-40/SIL	TCB112I316L/33-40/SIL	
1.1/2"	18	39-48mm	2.3/4" (69,85mm)	75	83	NITRÍLICA	TCB112A/39-48/NBR	TCB112L/39-48/NBR	TCB112M/39-48/NBR	TCB112I304L/39-48/NBR	TCB112I316L/39-48/NBR		
							SILICONE	TCB112A/39-48/SIL	TCB112L/39-48/SIL	TCB112M/39-48/SIL	TCB112I304L/39-48/SIL	TCB112I316L/39-48/SIL	
		48-53mm	2.3/4" (69,85mm)	75	83	NITRÍLICA	TCB112A/48-53/NBR	TCB112L/48-53/NBR	TCB112M/48-53/NBR	TCB112I304L/48-53/NBR	TCB112I316L/48-53/NBR		
							SILICONE	TCB112A/48-53/SIL	TCB112L/48-53/SIL	TCB112M/48-53/SIL	TCB112I304L/48-53/SIL	TCB112I316L/48-53/SIL	
		39-48mm	2.3/4" (69,85mm)	75	84	NITRÍLICA	TCB002A/39-48/NBR	TCB002L/39-48/NBR	TCB002M/39-48/NBR	TCB002I304L/39-48/NBR	TCB002I316L/39-48/NBR		
							SILICONE	TCB002A/39-48/SIL	TCB002L/39-48/SIL	TCB002M/39-48/SIL	TCB002I304L/39-48/SIL	TCB002I316L/39-48/SIL	
2"	19	48-53mm	2.3/4" (69,85mm)	75	84	NITRÍLICA	TCB002A/48-53/NBR	TCB002L/48-53/NBR	TCB002M/48-53/NBR	TCB002I304L/48-53/NBR	TCB002I316L/48-53/NBR		
							SILICONE	TCB002A/48-53/SIL	TCB002L/48-53/SIL	TCB002M/48-53/SIL	TCB002I304L/48-53/SIL	TCB002I316L/48-53/SIL	
2.1/2"	29	52-59mm	3.1/4" (82,55mm)	88	95	NITRÍLICA	TCB212A/52-59/NBR	TCB212L/52-59/NBR	TCB212M/52-59/NBR	TCB212I304L/52-59/NBR	TCB212I316L/52-59/NBR		
							SILICONE	TCB212A/52-59/SIL	TCB212L/52-59/SIL	TCB212M/52-59/SIL	TCB212I304L/52-59/SIL	TCB212I316L/52-59/SIL	
59-65,5mm	3.1/4" (82,55mm)	88	95	NITRÍLICA	TCB212A/59-65.5/NBR	TCB212L/59-65.5/NBR	TCB212M/59-65.5/NBR	TCB212I304L/59-65.5/NBR	TCB212I316L/59-65.5/NBR				
					SILICONE	TCB212A/59-65.5/SIL	TCB212L/59-65.5/SIL	TCB212M/59-65.5/SIL	TCB212I304L/59-65.5/SIL	TCB212I316L/59-65.5/SIL			
3"	30	64-72mm	4" (101,60mm)	109	98	NITRÍLICA	TCB003A/64-72/NBR	TCB003L/64-72/NBR	TCB003M/64-72/NBR	TCB003I304L/64-72/NBR	TCB003I316L/64-72/NBR		
							SILICONE	TCB003A/64-72/SIL	TCB003L/64-72/SIL	TCB003M/64-72/SIL	TCB003I304L/64-72/SIL	TCB003I316L/64-72/SIL	
		71-78mm	4" (101,60mm)	109	98	NITRÍLICA	TCB003A/71-78/NBR	TCB003L/71-78/NBR	TCB003M/71-78/NBR	TCB003I304L/71-78/NBR	TCB003I316L/71-78/NBR		
SILICONE	TCB003A/71-78/SIL						TCB003L/71-78/SIL	TCB003M/71-78/SIL	TCB003I304L/71-78/SIL	TCB003I316L/71-78/SIL			

LEGENDA: H - ALTURA APROXIMADA | A - COMPRIMENTO DA ROSCA | Ø EXT - Ø EXTERNO (mm) | ☞ SEXTAVADO

PRENSA CABOS

TIPO C




PRENSA CABO TIPO C | ROSCA MÉTRICA

ROSCA (RA)	A	RANGE	SEXT (mm/pol.)	Ø EXT (mm)	H (mm)	VEDAÇÃO	CÓDIGOS						
							ALUMÍNIO	LATÃO	LATÃO NIQUELADO	AÇO INOX 304L	AÇO INOX 316L		
M16x1,5	15	6-12mm	1" (25,40mm)	28	62	NITRILICA	TCM16A/6-12/NBR	TCM16L/6-12/NBR	TCM16LN/6-12/NBR	TCM16I304L/6-12/NBR	TCM16I316L/6-12/NBR		
							SILICONE	TCM16A/6-12/SIL	TCM16L/6-12/SIL	TCM16LN/6-12/SIL	TCM16I304L/6-12/SIL	TCM16I316L/6-12/SIL	
		12-16mm	1" (25,40mm)	28	62	NITRILICA	TCM16A/12-16/NBR	TCM16L/12-16/NBR	TCM16LN/12-16/NBR	TCM16I304L/12-16/NBR	TCM16I316L/12-16/NBR		
							SILICONE	TCM16A/12-16/SIL	TCM16L/12-16/SIL	TCM16LN/12-16/SIL	TCM16I304L/12-16/SIL	TCM16I316L/12-16/SIL	
		M20x1,5	15	6-12mm	1" (25,40mm)	28	62	NITRILICA	TCM20A/6-12/NBR	TCM20L/6-12/NBR	TCM20LN/6-12/NBR	TCM20I304L/6-12/NBR	TCM20I316L/6-12/NBR
									SILICONE	TCM20A/6-12/SIL	TCM20L/6-12/SIL	TCM20LN/6-12/SIL	TCM20I304L/6-12/SIL
12-16mm	1" (25,40mm)			28	62	NITRILICA	TCM20A/12-16/NBR	TCM20L/12-16/NBR	TCM20LN/12-16/NBR	TCM20I304L/12-16/NBR	TCM20I316L/12-16/NBR		
							SILICONE	TCM20A/12-16/SIL	TCM20L/12-16/SIL	TCM20LN/12-16/SIL	TCM20I304L/12-16/SIL	TCM20I316L/12-16/SIL	
15,5-20,5mm	1.1/4" (31,75mm)			35	62	NITRILICA	TCM20A/15.5-20.5/NBR	TCM20L/15.5-20.5/NBR	TCM20LN/15.5-20.5/NBR	TCM20I304L/15.5-20.5/NBR	TCM20I316L/15.5-20.5/NBR		
							SILICONE	TCM20A/15.5-20.5/SIL	TCM20L/15.5-20.5/SIL	TCM20LN/15.5-20.5/SIL	TCM20I304L/15.5-20.5/SIL	TCM20I316L/15.5-20.5/SIL	
M25x1,5	15	6-12mm	1.1/4" (31,75mm)	35	62	NITRILICA	TCM25A/6-12/NBR	TCM25L/6-12/NBR	TCM25LN/6-12/NBR	TCM25I304L/6-12/NBR	TCM25I316L/6-12/NBR		
							SILICONE	TCM25A/6-12/SIL	TCM25L/6-12/SIL	TCM25LN/6-12/SIL	TCM25I304L/6-12/SIL	TCM25I316L/6-12/SIL	
		12-16mm	1.1/4" (31,75mm)	35	62	NITRILICA	TCM25A/12-16/NBR	TCM25L/12-16/NBR	TCM25LN/12-16/NBR	TCM25I304L/12-16/NBR	TCM25I316L/12-16/NBR		
							SILICONE	TCM25A/12-16/SIL	TCM25L/12-16/SIL	TCM25LN/12-16/SIL	TCM25I304L/12-16/SIL	TCM25I316L/12-16/SIL	
		15,5-20,5mm	1.1/4" (31,75mm)	35	62	NITRILICA	TCM25A/15.5-20.5/NBR	TCM25L/15.5-20.5/NBR	TCM25LN/15.5-20.5/NBR	TCM25I304L/15.5-20.5/NBR	TCM25I316L/15.5-20.5/NBR		
							SILICONE	TCM25A/15.5-20.5/SIL	TCM25L/15.5-20.5/SIL	TCM25LN/15.5-20.5/SIL	TCM25I304L/15.5-20.5/SIL	TCM25I316L/15.5-20.5/SIL	
M32x1,5	15	18-23,5mm	1.1/2" (38,10mm)	42	68	NITRILICA	TCM25A/18-23.5/NBR	TCM25L/18-23.5/NBR	TCM25LN/18-23.5/NBR	TCM25I304L/18-23.5/NBR	TCM25I316L/18-23.5/NBR		
							SILICONE	TCM25A/18-23.5/SIL	TCM25L/18-23.5/SIL	TCM25LN/18-23.5/SIL	TCM25I304L/18-23.5/SIL	TCM25I316L/18-23.5/SIL	
		23,5-27mm	1.1/2" (38,10mm)	42	68	NITRILICA	TCM25A/23.5-27/NBR	TCM25L/23.5-27/NBR	TCM25LN/23.5-27/NBR	TCM25I304L/23.5-27/NBR	TCM25I316L/23.5-27/NBR		
							SILICONE	TCM25A/23.5-27/SIL	TCM25L/23.5-27/SIL	TCM25LN/23.5-27/SIL	TCM25I304L/23.5-27/SIL	TCM25I316L/23.5-27/SIL	
		18-23,5mm	1.1/2" (38,10mm)	42	70	NITRILICA	TCM32A/18-23.5/NBR	TCM32L/18-23.5/NBR	TCM32LN/18-23.5/NBR	TCM32I304L/18-23.5/NBR	TCM32I316L/18-23.5/NBR		
							SILICONE	TCM32A/18-23.5/SIL	TCM32L/18-23.5/SIL	TCM32LN/18-23.5/SIL	TCM32I304L/18-23.5/SIL	TCM32I316L/18-23.5/SIL	
23,5-27mm	1.1/2" (38,10mm)	42	70	NITRILICA	TCM32A/23.5-27/NBR	TCM32L/23.5-27/NBR	TCM32LN/23.5-27/NBR	TCM32I304L/23.5-27/NBR	TCM32I316L/23.5-27/NBR				
					SILICONE	TCM32A/23.5-27/SIL	TCM32L/23.5-27/SIL	TCM32LN/23.5-27/SIL	TCM32I304L/23.5-27/SIL	TCM32I316L/23.5-27/SIL			
M40x1,5	15	26,5-33,5mm	2" (50,80mm)	56	73	NITRILICA	TCM32A/26.5-33.5/NBR	TCM32L/26.5-33.5/NBR	TCM32LN/26.5-33.5/NBR	TCM32I304L/26.5-33.5/NBR	TCM32I316L/26.5-33.5/NBR		
							SILICONE	TCM32A/26.5-33.5/SIL	TCM32L/26.5-33.5/SIL	TCM32LN/26.5-33.5/SIL	TCM32I304L/26.5-33.5/SIL	TCM32I316L/26.5-33.5/SIL	
		26,5-33,5mm	2" (50,80mm)	56	73	NITRILICA	TCM40A/26.5-33.5/NBR	TCM40L/26.5-33.5/NBR	TCM40LN/26.5-33.5/NBR	TCM40I304L/26.5-33.5/NBR	TCM40I316L/26.5-33.5/NBR		
							SILICONE	TCM40A/26.5-33.5/SIL	TCM40L/26.5-33.5/SIL	TCM40LN/26.5-33.5/SIL	TCM40I304L/26.5-33.5/SIL	TCM40I316L/26.5-33.5/SIL	
		33-40mm	2.1/4" (57,15mm)	62	78	NITRILICA	TCM40A/33-40/NBR	TCM40L/33-40/NBR	TCM40LN/33-40/NBR	TCM40I304L/33-40/NBR	TCM40I316L/33-40/NBR		
							SILICONE	TCM40A/33-40/SIL	TCM40L/33-40/SIL	TCM40LN/33-40/SIL	TCM40I304L/33-40/SIL	TCM40I316L/33-40/SIL	
M50x1,5	15	39-48mm	2.3/4" (69,85mm)	75	80	NITRILICA	TCM50A/39-48/NBR	TCM50L/39-48/NBR	TCM50LN/39-48/NBR	TCM50I304L/39-48/NBR	TCM50I316L/39-48/NBR		
							SILICONE	TCM50A/39-48/SIL	TCM50L/39-48/SIL	TCM50LN/39-48/SIL	TCM50I304L/39-48/SIL	TCM50I316L/39-48/SIL	
		48-53mm	2.3/4" (69,85mm)	75	80	NITRILICA	TCM50A/48-53/NBR	TCM50L/48-53/NBR	TCM50LN/48-53/NBR	TCM50I304L/48-53/NBR	TCM50I316L/48-53/NBR		
							SILICONE	TCM50A/48-53/SIL	TCM50L/48-53/SIL	TCM50LN/48-53/SIL	TCM50I304L/48-53/SIL	TCM50I316L/48-53/SIL	
		M63x1,5	20	52-59mm	3.1/4" (82,55mm)	88	86	NITRILICA	TCM63A/52-59/NBR	TCM63L/52-59/NBR	TCM63LN/52-59/NBR	TCM63I304L/52-59/NBR	TCM63I316L/52-59/NBR
									SILICONE	TCM63A/52-59/SIL	TCM63L/52-59/SIL	TCM63LN/52-59/SIL	TCM63I304L/52-59/SIL
59-65,5mm	3.1/4" (82,55mm)			88	86	NITRILICA	TCM63A/59-65.5/NBR	TCM63L/59-65.5/NBR	TCM63LN/59-65.5/NBR	TCM63I304L/59-65.5/NBR	TCM63I316L/59-65.5/NBR		
							SILICONE	TCM63A/59-65.5/SIL	TCM63L/59-65.5/SIL	TCM63LN/59-65.5/SIL	TCM63I304L/59-65.5/SIL	TCM63I316L/59-65.5/SIL	
52-59mm	3.1/4" (82,55mm)			88	86	NITRILICA	TCM75A/52-59/NBR	TCM75L/52-59/NBR	TCM75LN/52-59/NBR	TCM75I304L/52-59/NBR	TCM75I316L/52-59/NBR		
							SILICONE	TCM75A/52-59/SIL	TCM75L/52-59/SIL	TCM75LN/52-59/SIL	TCM75I304L/52-59/SIL	TCM75I316L/52-59/SIL	
M75x1,5	20	59-65,5mm	3.1/4" (82,55mm)	88	86	NITRILICA	TCM75A/59-65.5/NBR	TCM75L/59-65.5/NBR	TCM75LN/59-65.5/NBR	TCM75I304L/59-65.5/NBR	TCM75I316L/59-65.5/NBR		
							SILICONE	TCM75A/59-65.5/SIL	TCM75L/59-65.5/SIL	TCM75LN/59-65.5/SIL	TCM75I304L/59-65.5/SIL	TCM75I316L/59-65.5/SIL	
		64-72mm	4" (101,60mm)	109	140	NITRILICA	TCM75A/64-72/NBR	TCM75L/64-72/NBR	TCM75LN/64-72/NBR	TCM75I304L/64-72/NBR	TCM75I316L/64-72/NBR		
							SILICONE	TCM75A/64-72/SIL	TCM75L/64-72/SIL	TCM75LN/64-72/SIL	TCM75I304L/64-72/SIL	TCM75I316L/64-72/SIL	
		71-78mm	4" (101,60mm)	109	140	NITRILICA	TCM75A/71-78/NBR	TCM75L/71-78/NBR	TCM75LN/71-78/NBR	TCM75I304L/71-78/NBR	TCM75I316L/71-78/NBR		
							SILICONE	TCM75A/71-78/SIL	TCM75L/71-78/SIL	TCM75LN/71-78/SIL	TCM75I304L/71-78/SIL	TCM75I316L/71-78/SIL	


LEGENDA: H - ALTURA APROXIMADA | A - COMPRIMENTO DA ROSCA | Ø EXT - Ø EXTERNO (mm) | ☞ SEXTAVADO



Santae Equipamentos de Engenharia Ltda.
www.exsuper.com.br

 **Telefone**
+55 (15) 4062-9447
+55 (15) 3285-2029
+55 (15) 99753-0030

 **e-mail:**
exsuper@exsuper.com.br

 **Endereço**
Est. Municipal da Santa Cruz, N°1200
Km 146 | Rod. Marechal Rondon
Bairro Cruz das Almas | Tietê-SP