



Roxtec C RS T seal



The Roxtec C RS T is designed for use as a single cable or pipe seal in thin cabinet walls.

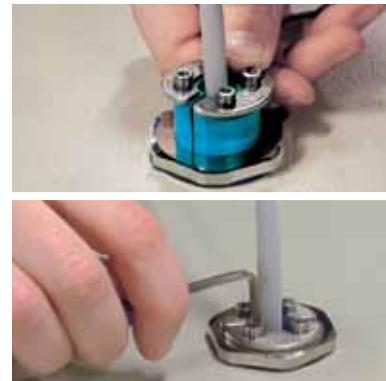
The Roxtec C RS T fits into structures with up to 1.102" thickness and is available in four sizes for

cables or pipes with diameters ranging from 0.142" to 1.181".

Type	Roxtec C RS T
Sleeve and nut	Nickel plated brass
Gasket	EPDM rubber
C RS T seal	Stainless steel AISI 316, EPDM rubber
Rating	UL/NEMA 4, 4x, 12 and 13, IP 66/67 according to IEC 60529

Fast and easy installation

Insert the threaded sleeve in the hole and fasten it with the lock nut. Adapt the two halves of the C RS T seal to fit the cable or pipe by peeling off layers. The two halves are placed around the cable or pipe and inserted into the sleeve. Finally, the screws on the front fittings are tightened to compress and seal the transit.

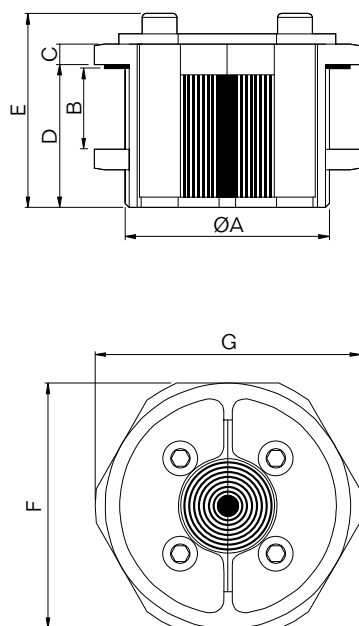




Roxtec C RS T kits

Complete solutions for your projects

To simplify your order we have put together four Roxtec C RS T kits with different module configurations. Each version is delivered as a complete sealing kit.



Type:	C RS T 25	C RS T 31	C RS T 43	C RS T 50
Cable range (in):	0.142–0.472	0.157–0.669	0.157–0.906	0.315–1.181
Rec. hole cut Ø (in):	1.260–1.299	1.575–1.614	1.968–2.047	2.480–2.559
Thread:	M32x1.5	M40x1.5	M50x1.5	M63x1.5
A (in):	1.260	1.575	1.969	2.480
B, wall thickness (in):	0.039–0.394	0.039–0.315	0.039–1.102	0.039–1.024
C (in):	0.157	0.197	0.197	0.236
D (in):	0.630	0.591	1.378	1.339
E (in):	0.984	0.984	1.890	1.890
F (in):	1.417	1.811	2.362	2.756
G (in):	1.535	1.968	2.559	3.071

Kit components

- C RS T seal
- Threaded sleeve, including lock nut
- Gasket
- Lubricant
- Installation instructions