



SCB Compression ring

Information

The SCB compression Ring is a cylindrical band which has a lateral cut in the form of a tooth. This form allows the ring to be mounted on the shaft and to produce the necessary compression to avoid any radial movement between the components which have been fastened together. This ring is especially useful for fixing buttons and knobs in electronic and white goods applications.

SCB Compression ring

Article	Part n° SCB	d Ø Application	a	b	s	Box quantity	Outer box quantity
SCB 1794	02241010	6,4	5,9	4	0,5	1000	16000
SCB 1921	02241029	7,1	6,5	6	0,5	1000	16000
SCB 1939	02241037	8	7,3	6	0,5	1000	8000
SCB 1963	02241045	8,3	7,7	6	0,5	1000	8000
SCB 4220	02241109	9	8,5	4	0,5	1000	16000
SCB 1609	02241053	9,5	9,1	6	0,6	1000	8000
SCB 1853	02241061	10,3	9,7	6	0,6	1000	8000
SCB 1853E	02241141	10,5	9,8	6	0,4	1000	8000
SCB 1828	02241070	11,1	10,5	6	0,6	1000	8000
SCB 1937	02241088	12,7	11,6	6	0,6	1000	8000
SCB 2125	02241096	14,2	12,6	6	0,6	1000	8000

Standard knob application

Material specifications:

Spring Steel
HRc 43÷49 (HV425-495)

Surface treatment:

Anti-rust oil-dipped

