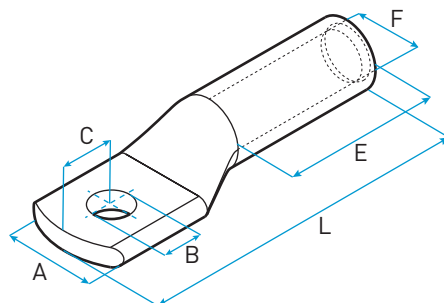


SCA

Terminal de aluminio. Un orificio. Tubo standard.
Aluminum lug. One hole. Standard barrel length.



Material / Material:
 Aluminio 99.5%.
 Aluminum (99.5%).

Instructivo de aplicación Video de producto

Terminal a compresión de un orificio, tubo largo, para conductores de aluminio.

- Fabricado en aluminio de alta conductividad.
- Largo de tubo extendido, permitiendo realizar varias compresiones en el mismo, garantizando una mayor resistencia a la tracción.
- Tubo fresado para facilitar la inserción del conductor.
- Recubrimiento superficial de estaño, disponible bajo pedido.

Long Barrel, One Hole Lug for Aluminum Conductors.

- Manufactured from high conductivity thick wall wrought aluminum.
- Long barrel maximizes number of crimps and guarantees optimum wire pull-out strength and electrical performance.
- Beveled wire entry for fast and easy cable insertion.
- Enclosed barrel for use in harsh environments.
- Tin-plating available upon request.

MODELO PART #	SECCIÓN mm ² CONDUCTOR mm ²	Ø (pulgadas) Ø (inches)	B (mm)	A	C	E	F	L
SCA 10	10	5/16	8	16	8	19	5	43
SCA 16	16	5/16	9	19	12	22	6	50
SCA 25	25	5/16	9	21	12	23	7,5	56
SCA 35	35	3/8	10	22	13	25	9	59
SCA 50	50	3/8	10	25	12	33	10,5	68
SCA 70	70	1/2	14	28	13	36	12	75
SCA 95	95	1/2	14	31	14	42	14	82
SCA 120	120	1/2	14	34	16	41	16	90
SCA 150	150	1/2	14	34	18	46	17,5	99
SCA 185	185	5/8	16	39	19	58	20	109
SCA 240	240	5/8	17	44	21	57	22	122
SCA 300	300	5/8	17	49	23	68	24	128
SCA 400	400	5/8	17	52	23	80	27	152

■ Tabla de selección de matrices / Die selection chart

MODELO PART #	HERRAMIENTA DE COMPRESION HEXAGONAL / COMPRESSION TOOL				
	PH-6	HT-240U / HEC-240 / MHEC-240 / MHEC-240S	HT-240C	HM12-CB / CO-12CB / CO-IP / HH-IP / HEC-400	CO-400
	Matriz/Die	Matriz/Die	Matriz/Die	Matriz/Die	Matriz/Die
SCA 10	R18-16	R19-16	B58-16	R30-16	—
SCA 16	R18-25	R19-25	B58-25	R30-25	—
SCA 25	R18-35	R19-35	B58-35	R30-35	B40-35
SCA 35	R18-50	R19-50	B58-50	R30-50	B40-50
SCA 50	R18-70	R19-70	B58-70	R30-70	B40-70
SCA 70	R18-95	R19-95	B58-95	R30-95	B40-95
SCA 95	R18-120	R19-120	B58-120	R30-120	B40-120
SCA 120	R18-150	R19-150	B58-150	R30-150	B40-150
SCA 150	R18-185	R19-185	B58-185	R30-185	B40-185
SCA 185	—	R19-240	B58-240	R30-240	B40-240
SCA 240	—	—	—	R30-300	B40-300
SCA 300	—	—	—	R30-400	B40-400
SCA 400	—	—	—	—	B40-500