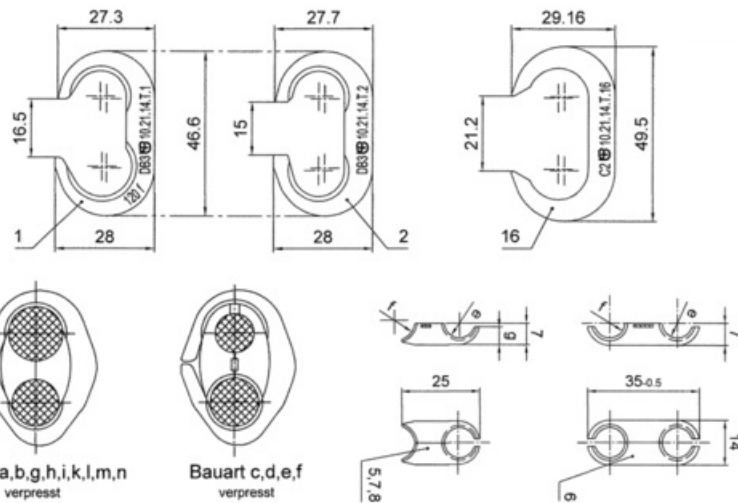
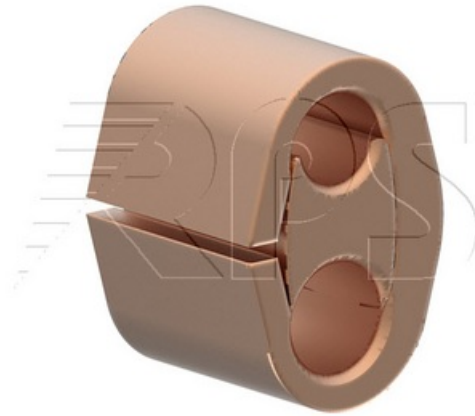


Contact wire splice (riveted)

for short-circuit-proof compression connections of copper or bronze wires according to DIN 43138 and DIN 48201



Material-ID	Name	Build Type	Weight	Rope Combinations
3EGF002208	Electrical connection clamp	a	0,180 kg	Cu120/Cu120, Cu95f/Cu120, Cu95f/Cu95f
3EGF002209	Electrical connection clamp	b	0,195 kg	Cu95/Cu70f, Cu95/Cu95, Cu70f/Cu70f
3EGF002210	compression catenary wire feeder clamp	c	0,190 kg	Bz50/Cu95f, Bz50/Cu120
3EGF002211	Electrical connection clamp	d	0,210 kg	Bz50/Cu35f, Bz50/Bz50
3EGF002212	Electrical connection clamp	e	0,195 kg	Bz50/Cu70f, Bz50/Cu95
3EGF002213	Electrical connection clamp	f	0,190 kg	Bz70/Cu70f, Bz70/Cu95
3EGF002214	Electrical connection clamp	g	0,185 kg	Bz50/Cu120f
3EGF002215	Electrical connection clamp	h	0,175 kg	Cu95f/70f, Cu120/Cu70f, Cu95f/Cu95, Cu120/Cu95, Cu95f/Bz95, Bz120/Cu70f
3EGF002216	Electrical connection clamp	i	0,170 kg	Cu120/Cu95, Cu120f/Cu70f
3EGF002217	Electrical connection clamp	k	0,195 kg	Cu35f/Cu70, Cu35f/Bz70, Cu50/Cu70, Bz50/Bz70
3EGF002218	Electrical connection clamp	l	0,181 kg	Cu70/Cu95f, Cu70/Cu120
3EGF002219	Electrical connection clamp	m	0,195 kg	Cu70/Cu70, Bz70/Bz70
3EGF017173	Electrical connection clamp	n	0,167 kg	Cu120/120f; Cu120/150

Contact Wire Feeder Clamp

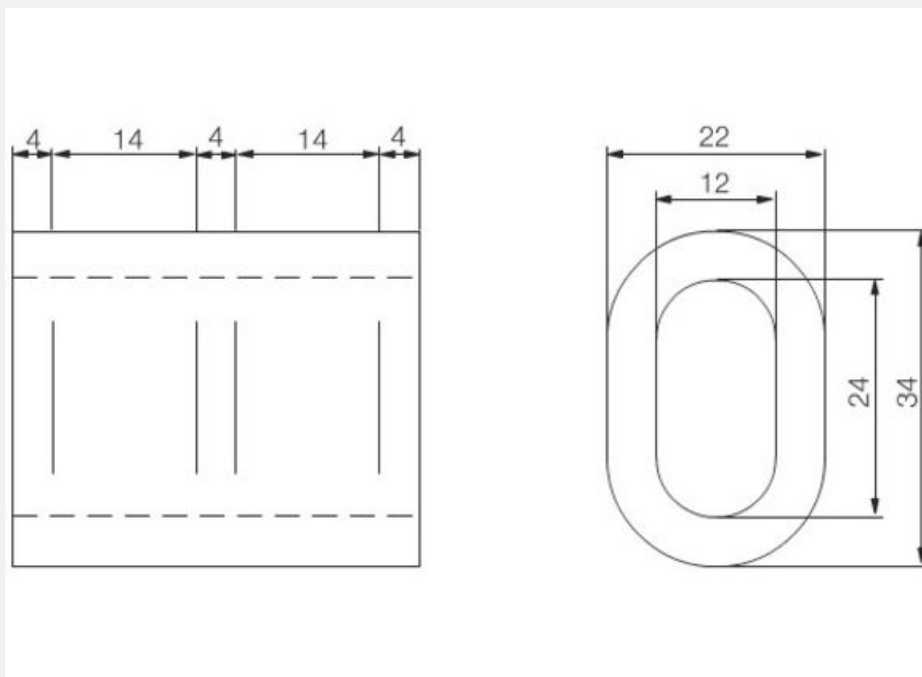
E-clamp, for short-circuit-proof compression connections of contact wires type Ri 80 - 120



Material-ID	Name	Build Type	Weight	Rope Q	Contact Wire
3EGF002204	Compression feeder clamp	a	0,155 kg	95f mm²	AC80 - AC120
3EGF002205	Electrical connection clamp	a	0,170 kg	70f mm²	AC80 - AC120
3EGF002206	Electrical connection clamp	b	0,175 kg	35f mm²	AC80 - AC120

Compression Clamp Z11

For fixed points, for compression connections of copper or bronze wires.



Material-ID	Weight	Rope Q
3EGF001224	0,127 kg	75 bzw. 50 flex mm ²

