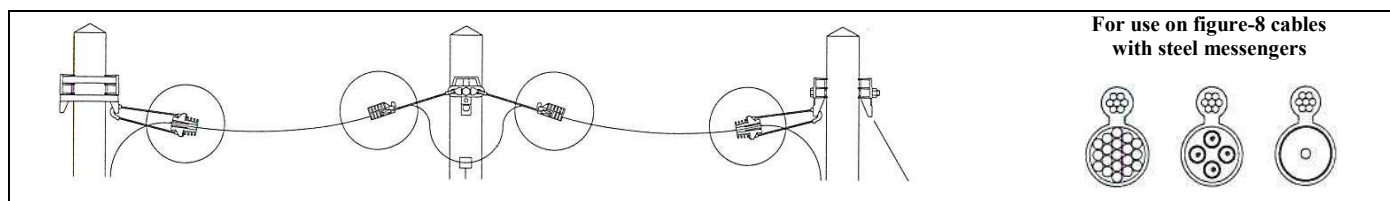


Anchoring clamps for figure-8 cables with steel messengers



AC6 260



AC7 500



AC10 500

Description	Function
<p>These anchoring clamps are made of one opened conical body, a pair of metallic jaws and a flexible bail. All parts are secured together to prevent any loss of parts.</p>	<p>These clamps allow an easy, quick and direct dead-ending of aerial figure-8 cables with steel messengers without need to strip or separate the messengers.</p>

Range

Anchoring clamp	Bail length	Figure-8 cable with steel messenger	Installation load*	
			Messenger diameter over insulation	min. max.
AC6 260	260 mm	3 – 6 mm	40 daN	100 daN
AC7 500	500 mm	4 – 7 mm	60 daN	250 daN
AC10 500	500 mm	7 – 10 mm	200 daN	500 daN

- A 3 safety factor is taken into account, and the clamps can withstand 3 times the maximum loads shown in this table (tests carried out on reference cables).

Characteristics

Clamp	Materials			Weight	Packaging
	Body	Jaws	Bail		
AC6 260	Thermoplastic	Zinc alloy	Stainless steel	0.09 kg	100
AC7 500	Aluminium alloy	Zinc alloy	Stainless steel	0.17 kg	80
AC10 500	Aluminium alloy	Zinc alloy	Stainless steel	0.30 kg	50