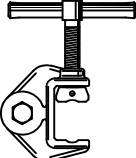
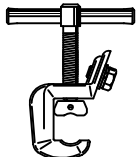
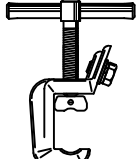
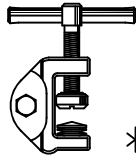


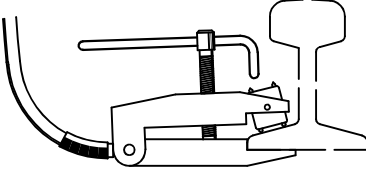
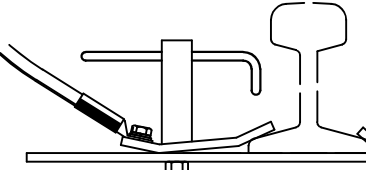
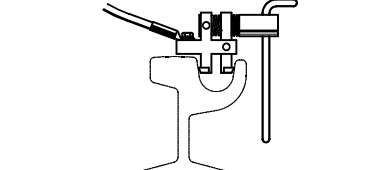


OVERVIEW OF EARTHING CLAMPS

	Connection to	Short circuit rating	Material	Weight [kg]	Catalog number
	\varnothing 5–30 mm \neq 5–30 mm	30 kA/1s	Cu alloy (surface finish Sn)	0,65	151035-0100
	ball-shaped point \varnothing 20 T-point \varnothing 15 \varnothing 5–20 mm \neq 5–20 mm	20 kA/1s (15 kA/1s pro kul. bod)	Cu alloy (surface finish Sn)	0,65	151035-0250
	ball-shaped point \varnothing 20 T-point \varnothing 15 \varnothing 5–20 mm \neq 5–20 mm	20 kA/1s (15 kA/1s pro kul. bod)	Cu alloy (surface finish Sn)	0,66	151035-0260
	\neq 5–20 mm	15 kA/1s	Cu alloy (surface finish Sn)	0,7	151035-0300

* Earthing clamp for painted (corroded) constructions. By rotating the hardened jaw, the non-conductive part is punctured and thus the conductive connection is made.

OVERVIEW OF EARTHING RAIL CLAMPS

	Short circuit rating	Material	Weight [kg]	Catalog number
	10 kA/1s 800 A/10min	Fe/Zn	2	151025-0100
	12 kA/1s 800 A/10min	Fe/Zn	2	152025-0250
	12 kA/1s 800 A/10min	Fe/Zn	1,5	152025-0150