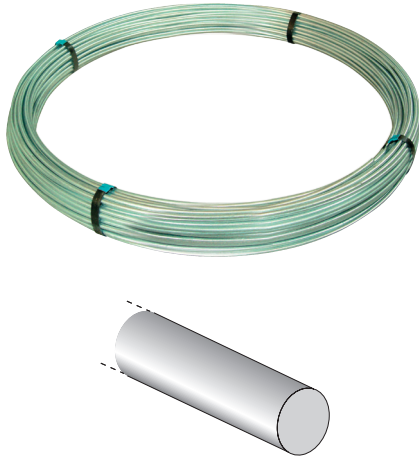




## Conduttori Conductors

### CONDUTTORE TONDO ROUND CONDUCTOR



Conduttore tondo utilizzabile quale organo captazione e discesa e come dispersore di terra orizzontale secondo norme CEI 11-1, CEI 64-8 e CEI 81-1.

*Round conductor used as a capture and lowering organ and as horizontal earth electrode in accordance with standard CEI 11-1 CEI 64-8 and CEI 81-1.*

CODICE CODE	MATERIALE MATERIALS	TIPO TYPE	DIAMETRO	SEZIONE	PESO	CONF/PZ BOX/PCS
			(mm)	(g/m <sup>2</sup> )	(kg)	
03.05.34.13.0000001	zincato a caldo 350 g/m <sup>2</sup> hot galvanized 350 g/m <sup>2</sup>	In rotoli coils	8	50	0,40	50
03.05.34.13.0000002	zincato a caldo 350 g/m <sup>2</sup> hot galvanized 350 g/m <sup>2</sup>	In barre 4m 4 m long bars	8	50	0,40	16
03.05.34.13.0000003	zincato a caldo 350 g/m <sup>2</sup> hot galvanized 350 g/m <sup>2</sup>	In rotoli coils	10	78	0,63	40
03.05.34.13.0000004	zincato a caldo 350 g/m <sup>2</sup> hot galvanized 350 g/m <sup>2</sup>	In barre 4m 4 m long bars	10	78	0,63	25
03.05.34.01.0000005	Rame copper	In rotoli Coils	8	50	0,45	44
03.05.34.01.0000006	Rame copper	In barre 4m 4 m long bars	8	50	0,45	18
03.05.34.05.0000007	Ricotto-malleabile alloy Al-Mg-Si	In rotoli Coils	8	50	0,14	14
03.05.34.05.0000008	Ricotto-malleabile alloy Al-Mg-Si	In rotoli Coils	10	78	0,22	21