

## Earth Rods

# Copper Bonded Rods

Sandart: IEC EN 62305 / IEC EN 62561

Hermes 0.250mm copper bond earth rods offer installers the most economical method of achieving a low earth resistance. Each Copperbond Earth Rod has high tensile strength, low carbon steel core. 99.95% pure copper is applied electrolytically and forms a metallurgical bond between the steel core and the copper.



Part Number	Product Description	Thread Size	Length in Milimeter	Unit Weight
HRT 30951	Copper Bonded Rod	5/8"	1.200	1,530
HRT 30953	Copper Bonded Rod	5/8"	1.500	1,950
HRT 30955	Copper Bonded Rod	5/8"	1.800	2,230
HRT 30957	Copper Bonded Rod	5/8"	2.400	3,000
HRT 30959	Copper Bonded Rod	5/8"	3.000	3,700
HRT 30961	Copper Bonded Rod	3/4"	1.200	2,200
HRT 30963	Copper Bonded Rod	3/4"	1.500	2,760
HRT 30965	Copper Bonded Rod	3/4"	1.800	3,260
HRT 30967	Copper Bonded Rod	3/4"	2.400	4,450
HRT 30969	Copper Bonded Rod	3/4"	3.000	5,480

\* For Special dimensions please contact to sales department.

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