

GROUND ROD

ACE Super Impex offers to the customer a complete range of earthing equipments which are best suitable and most economically available.

COPPER BONDED EARTH RODS – SECTIONAL

ACE Super Impex earth rods are made from high tensile low carbon steel. Each rod is made by molecularly bonding 99.9 % pure electrolytic copper. Threads on the rods are formed by roll threading process giving extra strength to the threads and eliminating risk of chipping of threads while driving the rod in the ground.



Rod Specification

Rod DIA (mm)	Total Length (mm)	Thread DIA (Inc)	Part No.
12	1200	1/2"	ABR-012
12	1500	1/2"	ABR-015
12	1800	1/2"	ABR-018
12	2400	1/2"	ABR-024
12	3000	1/2"	ABR-030
14.2	1200	5/8"	ABR-112
14.2	1500	5/8"	ABR-115
14.2	1800	5/8"	ABR-118
14.2	2400	5/8"	ABR-124
14.2	3000	5/8"	ABR-130
17.2	1200	3/4"	ABR-212
17.2	1500	3/4"	ABR-215
17.2	1800	3/4"	ABR-218
17.2	2400	3/4"	ABR-224
17.2	3000	3/4"	ABR-230
23.1	1200	1"	ABR-412
23.1	1500	1"	ABR-415
23.1	1800	1"	ABR-418
23.1	2400	1"	ABR-424
23.1	3000	1"	ABR-430

NOTE :
UL LISTED RODS ARE MINIMUM 1/2" DIA. AND 2400 mm IN LENGTH, MIN. 254 MICRON.

NON-UL LISTED COPPER COATING MICRONS : 50 MICRON (STANDAR MICRONS)

