

FurseCEM® conductive aggregate **NEW**

Description	Sack Weight	Part No.
FurseCEM®	25kg	CM025
FurseCEM® (supplied with cement)	25kg	CM030

FurseCEM®

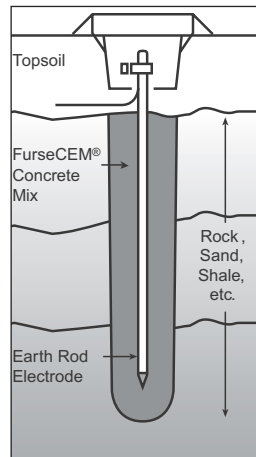
For further information on FurseCEM®, please contact the Furse sales office. A separate datasheet is available.

Certain ground conditions make it difficult to obtain a reliable earth resistance, whilst particular installations may require a very low resistance. In such cases, FurseCEM® provides a convenient and permanent solution.

By adding FurseCEM® in place of sand and aggregate, to cement, a conductive concrete is formed. This electrically conductive medium has many applications in the electrical/construction industry, including RF and microwave screening, static control and, of course, earthing, for which it was specifically developed.

When used as a backfill for earth electrodes, FurseCEM® impregnated concrete greatly increases the electrodes surface area thus lowering its resistance to earth.

CoSHH Datasheet available on request.

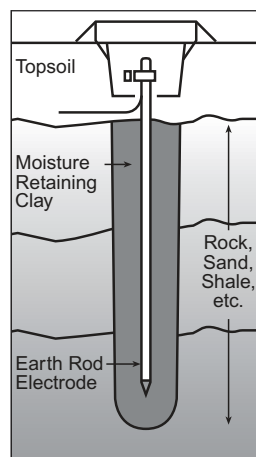


Bentonite moisture retaining clay

Description	Sack Weight	Part No.
Bentonite powder	25kg	CM015
Bentonite granules	25kg	CM015-PM NEW

Used as an earth-electrode backfill to reduce soil resistivity by retaining moisture. The clay is a sodium activated montmorillonite, which when mixed with water swells to many times its dry volume. It has the ability to hold its moisture content for a considerable period of time and to absorb moisture from the surrounding soil (e.g. from rainfall).

CoSHH Datasheet available on request.





Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.