



DENSO ELECTRICAL JOINTING COMPOUND

DESCRIPTION Denso Electrical Jointing Compound is a petroleum grease based paste specifically formulated to reduce oxide build-up at mating metal surfaces, particularly where aluminium is involved. Denso Electrical Jointing Compound is suitable for swaged, bolted and compression joints, mating surfaces in bolted or clamped busbars, jumper terminals, etc.

COMPOSITION Denso Electrical Jointing Compound is a selected calcium lithium based petroleum grease, blended with chromate inhibitors. Contains titanium dioxide which promotes electrical contact by rupturing oxide film on aluminium.

SAFETY Chromates are toxic by inhalation, ingestion and skin absorption. Thorough personal hygiene must be observed and contaminated waste, rags, etc. disposed of according to local by-laws.

For further information please refer to the safety data sheet:

STORAGE Store in original containers in a cool, dry place.
Recommended shelf life: 12 months

TYPICAL PROPERTIES	DATA
Solids Content	>98%
Specific Gravity	0.97
Nominal Coverage	6m ² /kg
Temperature Range For Application For Service	-6°C to 120°C -6°C to 120°C

Important

Winn & Coales / Denso SA (Pty) Ltd pursue a policy to develop and continually improve all of our products and therefore the information given in this data sheet is intended as a general guide and does not constitute a warranty of specification. However, our sales personnel are committed to assist the user in establishing the suitability of the product for its intended purpose and additional specific information is available on request.

Denso SA (Pty) Ltd operate a Quality Management System registered to ISO 9001:2008.

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