

Balmerol[®] L. C. Compound/Lanconite Grease

High Performance Castor Oil Product

Technical Data Sheet

Product Description:

Balmerol Lanconite Grease is based on superior variety of fat in a vegetable oil. It is required controlled pressure and temperature to make this homogenous and composite mixture.

Features & Benefits:

Balmerol Lanconite Grease provides the following benefits:

- Very good performance under moderate loads
- Very good adherence to metal surfaces
- Extend equipment life & relubrication intervals

Applications / Recommendations:

- It can be used in all kind of mechanical / electrical joints. eg welding machine wire joint

Typical Properties:

Balmerol Lanconite Grease	
Properties	Lanconite Grease
Colour	Creamish to off white
Appearance	Smooth paste
NLGI Grade	3
Un-worked Penetration, ASTM D 217	228
Worked Penetration 60/60 strokes at 25°C, ASTM D 217	230

Health and Safety:

Balmerol L. C. Compound / Lanconite Grease is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. For MSDS please contact your local Balmer Lawrie Marketing / Technical Service team.

For Further Information, contact:

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