



GADIVA HT GREASES

Tesla GADIVA HT (High Temperature) greases are non-soap based smooth structure greases having excellent ability to withstand high temperature and severe shock load conditions. These have excellent resistance to water washout and do not get affected by mild acids and alkalis. These greases meet US Steel 372 specifications and are recommended for the lubrication of machine elements, plain bearings and anti-friction bearings operating at high temperatures (120°C - 250°C).

Recommended for use in high temperature applications like high temperature bearings, kiln car bearings, pellet mills, oven conveyors, lime kilns, exhaust fans, soot blowers, brick kilns, plastic and asphaltic plants.

They are available in two NLGI grades, 2 and 3.

Specifications met:

Typical Properties:

NLGI Grade	2	3
Soap Thickener	Clay	Clay
Texture	Smooth, buttery	Smooth, buttery
Dropping Point, deg C	NIL	NIL
Penetration, D 217, Worked	280	235
Oil Vis. At 100 C, cst	10	10
P.Code	1648	1649

Color Varies from Country to Country. Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. Advice and opinion noted herein are given in good faith and on the basis of the best information available, information is based on past history of the grade only and must not be construed as a guarantee of performance nor any legal liability is accepted by Tesla Corporation or any of its affiliates. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest TESLA office or at www.teslalube.com © Tesla Corporation, 2011

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