

ICS 75.1
CCS E 36



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 7326-1987

**Lubricating grease. Corrosiveness to copper. Copper strip test
(English Translation)**

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What this standard covers

This standard applies to the determination of copper corrosion grease. The forecast standard lubricating components (such as copper or a copper alloy containing some of the bearing) with a possible chemical etching significance. Such corrosion may cause premature bearing damage. But with the actual use, is generally considered the most dynamic running is no correlation between the lubricated components. This standard does not apply grease capacity measured in addition to itself, and grease caused by other factors for copper corrosion inhibition. Not measured in the presence of copper grease stability.

Document data

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