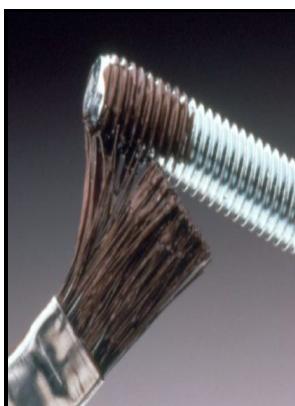


Friction and lubrication of solids

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How to Reduce Friction between Surfaces

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In the absence of air, it can function as lubricant at much higher temperatures. This can be thought of as friction caused by layers of oil being forced to slide past each other. With increasing volume, the sensitivity of the business case to consumable lubricant cost will also increase.

The Friction and Lubrication of Solids. von BOWDEN, F.P. and TABOR, D.: (1950)

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2018, 453 , 1-10.

FRICTION IN LIQUIDS

It differs from due to negligible elastic deformation of the surfaces. DEFINITION:
Kinetic friction and static friction exists between solid bodies.



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