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120 Sandpaper Coefficient Of Friction Because sandpaper on wood

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has a higher static friction coefficient than wood on wood and aluminum on wood, it will take a greater force to move the sandpaper on wood than for either of the other two sides. The force required to begin moving the block is equal to: $F_s = \mu_s N = F_a$. $F_s =$ force of static ...

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120 Sandpaper Coefficient Of Friction 120 Sandpaper Coefficient Of Friction Because sandpaper on wood has a higher static friction coefficient than wood on wood and aluminum on wood, it will take a greater force to move the sandpaper on wood than for either of the other two sides. The force required to begin moving the block

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Because sandpaper on wood has a higher static friction coefficient than wood on wood and aluminum on wood, it will take a greater force to move the sandpaper on wood than for either of the other two sides.

The force required to begin moving the block is equal to: $F_s = \mu_s N$
 $= F_a$. F_s = force of static friction

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The surface might be a table top, or the same table covered with sheets of sandpaper or plastic. The greater the forces needed to pull the block, the higher the friction. More friction is usually ...

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Because sandpaper on wood has a higher static friction coefficient than wood on wood and aluminum on wood, it will take a greater force to move the sandpaper on wood than for either of the other two sides.

The force required to begin moving the block is equal to: $F_s = \mu_s N$
 $= F_a$. F_s = force of static friction

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Coefficient of friction (COF) is a dimensionless number that is defined

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as the ratio between friction force and normal force (Eqn (2.1)). Materials with COF smaller than 0.1 are considered lubricous materials. COF depends on the nature of the materials and surface roughness. Usually, ASTM D1894-14 is the most widely used method for COF measurement.

~~Coefficient of Friction—an overview | ScienceDirect Topics~~

Josephine sits on a horizontal carpeted board while wearing a suit made of sandpaper. The board is gradually inclined until Josephine begins to slide. At this point, the angle of inclination is measured, and found to be 60 degrees. What is the coefficient of static friction between the sandpaper and the carpet?

~~A Sandpaper Suit: Pro Problems~~

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Hahah i wanted to answer this question so bad, i was running. Wood on Wood=0.30(kinetic) 0.42(static) Wood on Glass=0.9-1.0. Wood on Sandpaper=0.6-0.8

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