

SURFACE PROPERTIES

- Hardness is a measure of a material's resistance to surface deformation.
- One of the most common is the Rockwell test.
- The Rockwell test makes use of three different indenters or points (Figure 2-28):
 - 1/16-inch steel ball
 - 1/8-inch ball, and
 - black diamond conical or "brale" point.
- In reporting a Rockwell hardness number, the scale must be stated along with the hardness value

Surface Properties

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Surface Properties:

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