

* MECHANICAL PROPERTY *

- ① Ductility \Rightarrow By this property metal can be drawn into wire without ruptured. Copper and aluminium etc are the good example of ductile metal.
- ② Malleability \Rightarrow By this property metal can be spread in all direction without rupture.
- ③ Hardness \Rightarrow Hardness is the measure of metals ability to resist scratching, wear, abrasion and penetration.
Example: tungsten, cast iron.
- ④ Resilience \Rightarrow It is the property of the metal which stand shock and vibration. It is property of the metal which is opposite the brittleness. permit no permanent distortion before breaking.
- ⑤ Toughness \Rightarrow It is the property of the metal to withstand shock and vibration. It is property of the metal which is opposite the brittleness.
- ⑥ Tenacity \Rightarrow It is the property of the metal to resist pull without breaking. The maximum pull a metal bear is called its tensile strength. The point at which metal breaks when pulling force is applied is called its ultimate tensile stress.
- ⑦ Elasticity \Rightarrow By this property metal returns to its original shape when applied force is released.
Example \Rightarrow Good heat treated spring.
- ⑧ Ferrous metal \Rightarrow The metal which does not contain iron as their major constituent is called ferrous metal.

Non Ferrous Metal

Ferrous metal

- ① Iron constitution is more.
- ② Attracts by magnet (except stainless steel)
- ③ melting point is high.
- ④ Greyish in colour.

Diploma Mechanical Notes

India. Industrial Commission



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