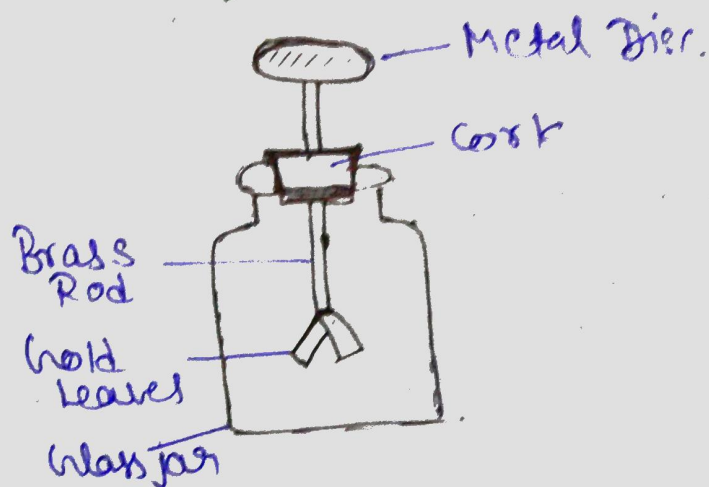


* charges acquired after rubbing
lost when the charged
bodies are brought in contact

* A simple apparatus to detect charge
on a body is the "gold-leaf electroscope"



Conductors & Insulators

:- when some charge is transferred to a conductor, it readily gets distributed over the entire surface of the conductor.

:- if some charge is put on an insulator, it stays at the same place.