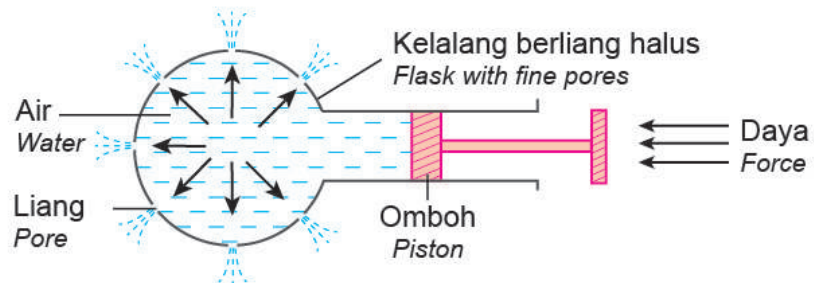




PRINSIP PEMINDAHAN TEKANAN DALAM CECAIR

THE PRINCIPLE OF TRANSMISSION OF PRESSURE IN LIQUIDS



Tekanan yang dikenakan pada cecair tertutup dipindahkan sama rata ke setiap bahagian cecair itu.
Pressure applied to an enclosed liquid is transmitted equally to every part of the liquid.

Prinsip Pascal Pascal's Principle

menyatakan bahawa apabila suatu bendalir mengisi sebuah bekas sepenuhnya dan tekanan dikenakan ke atas mana-mana bahagian bendalir itu, tekanan akan dipindahkan secara seragam ke semua bahagian bendalir itu.

states that when a fluid completely fills a vessel and pressure is applied to any part of the fluid, the pressure will be transmitted equally throughout the whole enclosed fluid.