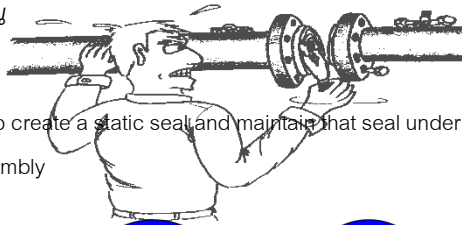


Gasket Sealing Products : ปะเก็นแผ่น

What is a Gasket ?

A gasket is any deformable material that is used to create a static seal and maintain that seal under various operating conditions in a mechanical assembly



Gasket Selection

Selection Criteria : **STAMP**

S = Size

Standard sheet : Wide X Length X Thickness

Standard Cutting size : Ring Face (RF) or Full Face (FF)

Flange Pressure Standard : ANSI ,JIS, DIN)

Non-Standard with Drawings size and made to order

T = Temperature

Maximum spikes ,Thermal Cycling ,Cryogenics

A = Application

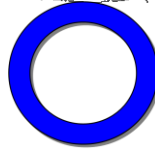
Used in Pumps, valve ,Boilers, pipelines & static apparatus

M = Media

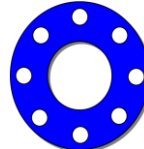
For Gas, Liquids ,Hydrocarbons,Strong oxidizers,Strong alkalins,Strong acids

P = Pressure

Constant, Surging, Hammer, Thermal expansion of incompressible fluids



(Ring Gasket)



(Full Face Gasket)

