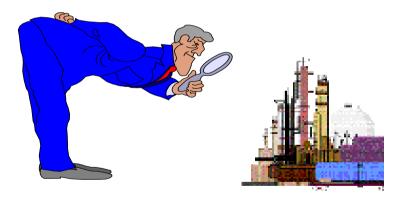
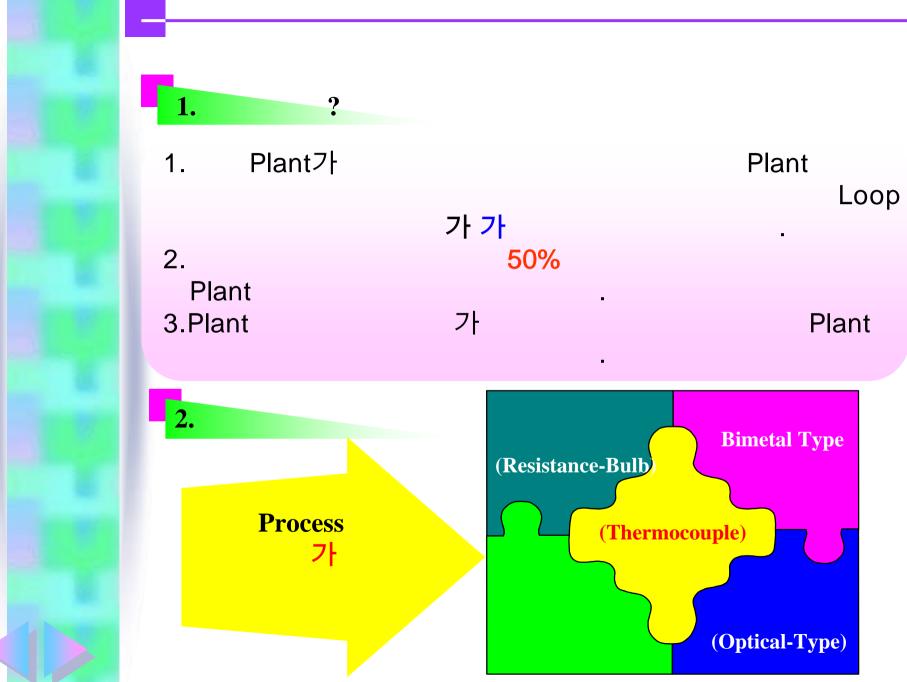
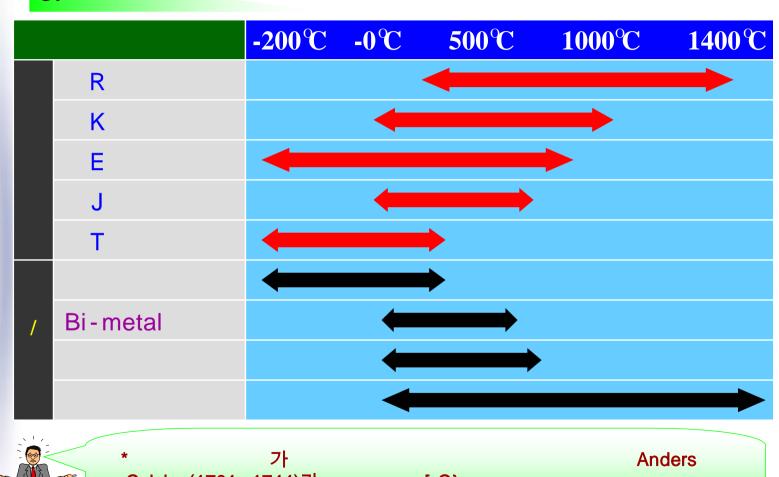
LES BELLES BOARD BOLLES COLLES









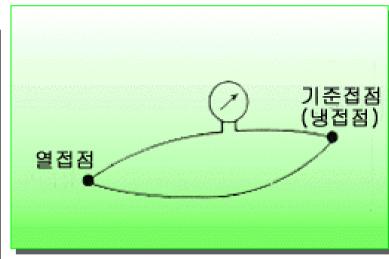




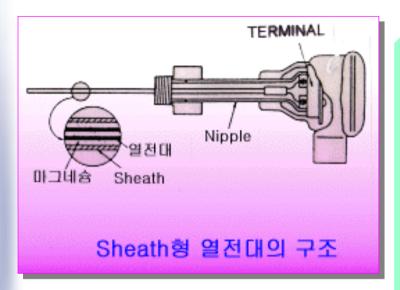
Celsius(1701~1744)가 0 C 100 C

[C} 100

```
1821
Thomas J Seebeck)
                   가
          (seebeck Eff'
```









2)

가 Sheath Type

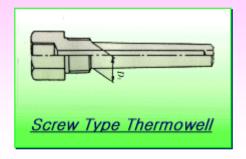
Sheath Type Response가 가

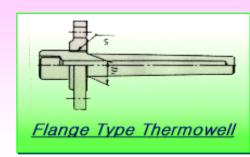
(Sheath)

5.				
K-Type	+ : Chromel - : Alumel	0°C~1000°C	가	
J-Type	+: Iron -: Constantan	ე ℃~600 ℃	Н2,Со	가
T-Type	+ : Copper - : Constantan	-200 ℃ ~300 ℃		
E-Type	+ : Chromel - : Constantan	-200 ℃ ~700 ℃	,	
R-Type	+ : Platinum - : Rhodium	600°C ~1500°C	가 , 가 .	
1. :	Sheath		Noise	
2. :	Sheath	. 7	l . Noise	
3. :She	eath	, フ 가 .	ŀ	

6. Thermo-Well

1



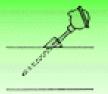


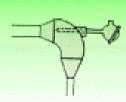


2.



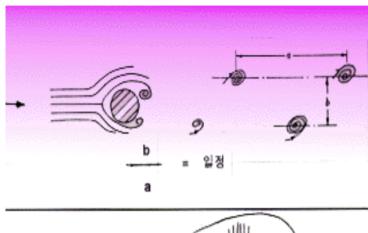


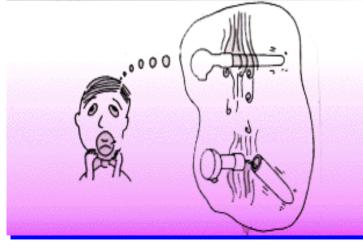


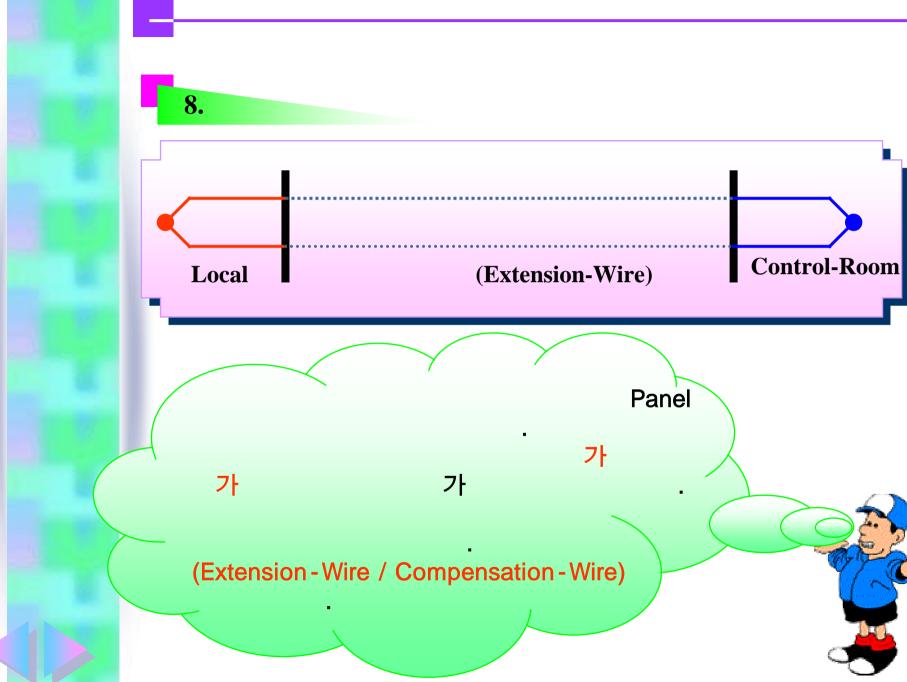


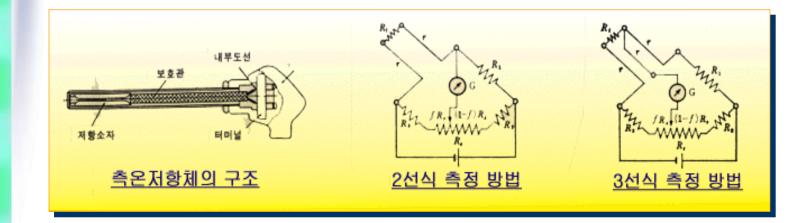
Thermowell의 설치방법



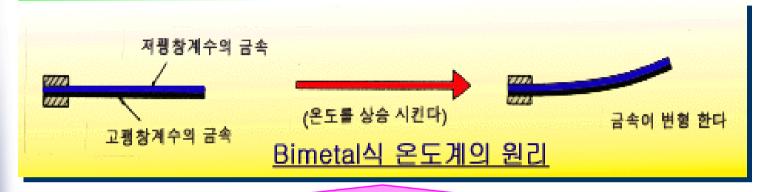


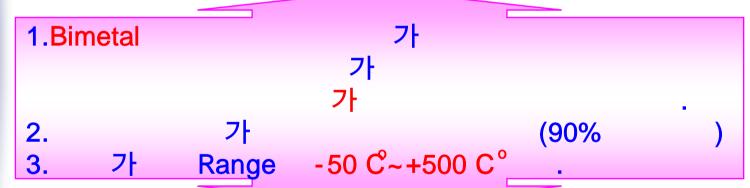






10. Bimetal



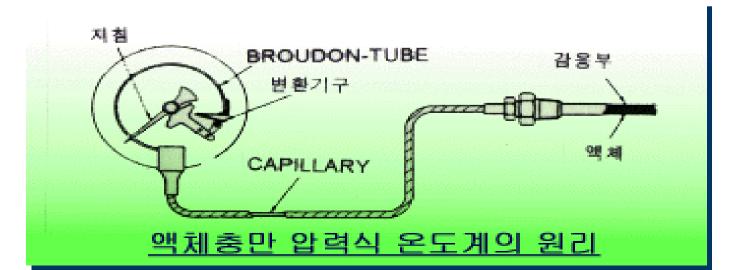




- 1. , , (Capillary-Tube)
 Gas .
- 2. Gas가

Bourdon-Tube

- 3. 가
- 4. Range 0 Ĉ~+500 C



12. (Pyro-meter)

