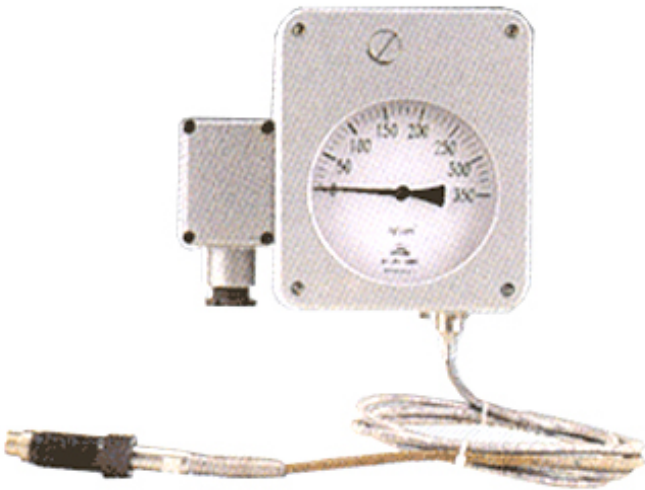


고온용 압력트랜스미터 (Pressure Transmitter For High Temperature)



● 사용용도

- 화학/섬유/Plastic 사출공업등 고온/고점도 응고성유체의 압력 제어용.
- 압력 Process 감시용.
- 고온사용(0~330℃) 및 내식성을 고려하여 설계/제작.

● 제작사양

- Case & Cover : AL-Diecasting + Hammer Tone Painted
- Connection : SUS 304 / SUS 316
- Window : P.C
- Element : SUS 304 / SUS 316
- Capillary : SUS 304 / SUS 316
- Diaphragm : SUS 304 / SUS 316
- Scale Type : 흑색 (Black Color)
- Power Supply : DC 24V
- Output Signal : DC 4 ~ 20 mA
- Mounting Bolt : SM 45C (Black Painted)

● 주문서작성

MS - 3383 - 350K - PF3/4 - 3m - Ø14 - 150L

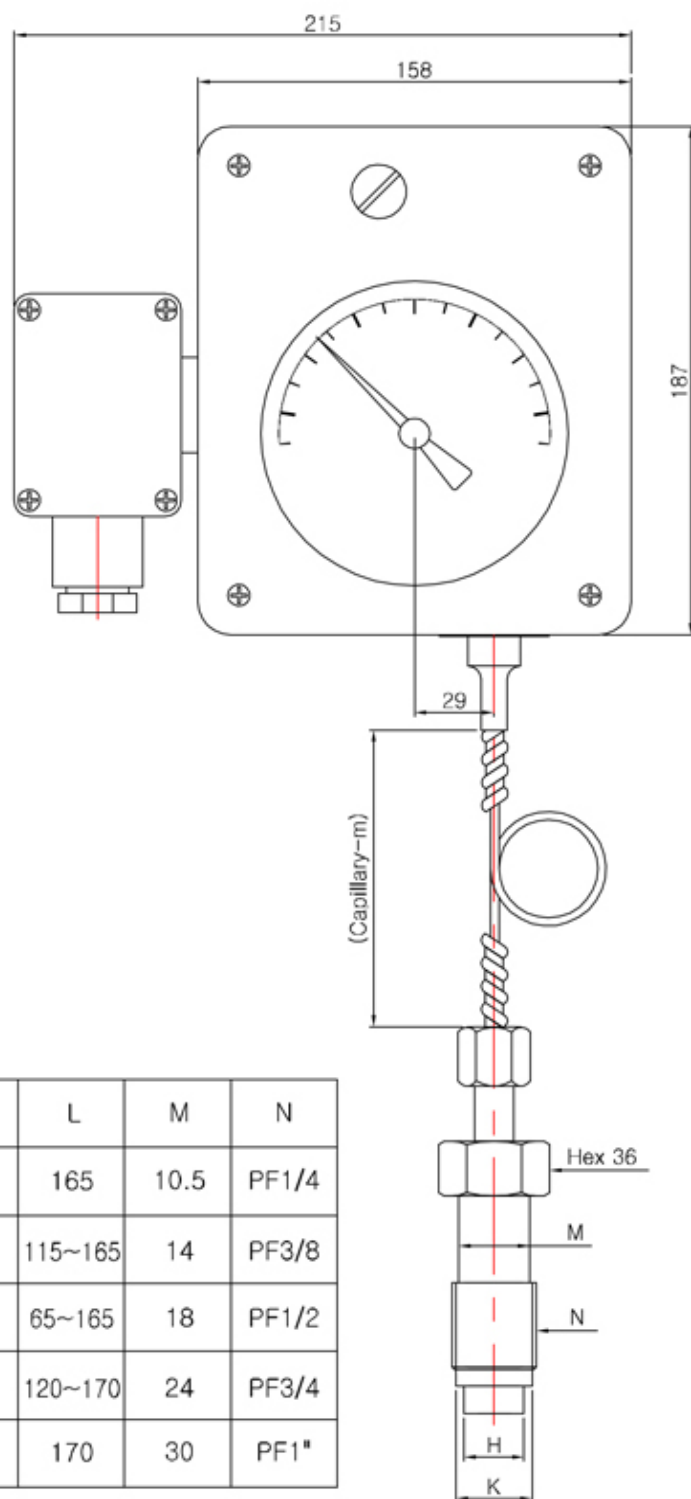
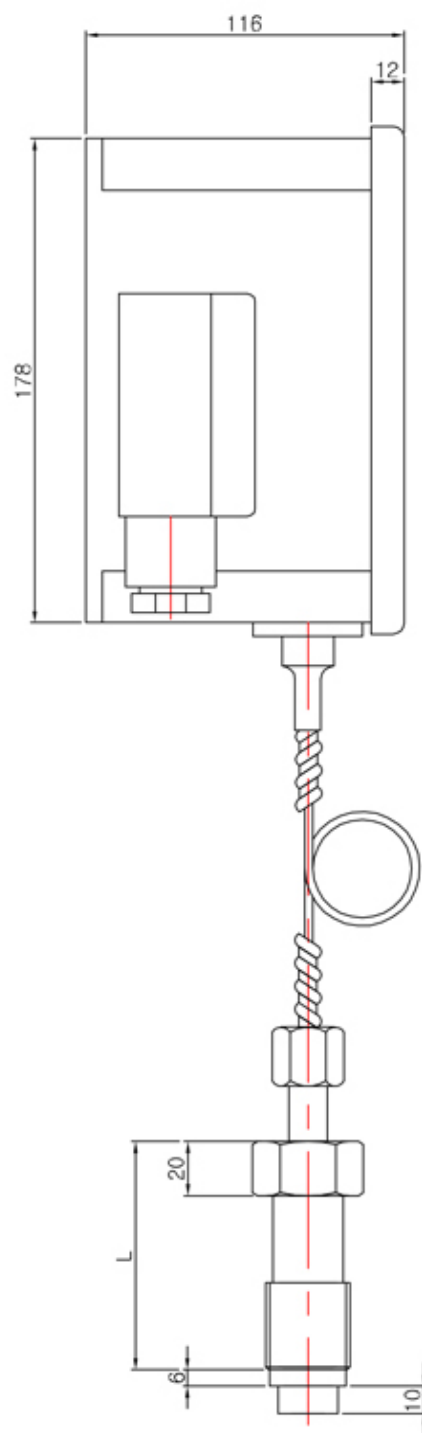
- Model No.
- Range.
- Screw Type.
- Capillary Length.
- Diaphragm.
- Mounting Bolt L.

● 제품사양

Model No.	Range	Diaphragm	Capillary	Conn. Type	Accuracy
MS-3383	0 ~ 50 MPa (0 ~ 500 kgf/mm ²)	8 Ø 10 Ø 12 Ø 14 Ø 23.6 Ø	1m ~ 5m	PF 1/2 PF 3/4 PF 1"	F.S ± 1.5%
Working Pressure			Working Temperature		
· Static Pressure : 75% of Full Scale			· Ambinet : -20 ~ 330℃		
· Fluctuating Pressure : 60% of Full Scale			· Fluid : -20 ~ 330℃		

외형도 Dimensions

MS-3383



H	K	L	M	N
Ø8	10.5	165	10.5	PF1/4
Ø12	14	115~165	14	PF3/8
Ø14	18	65~165	18	PF1/2
Ø18	24	120~170	24	PF3/4
Ø23.6	30	170	30	PF1"

▶ 제작사양은 품질향상을 위하여 변경될 수 있으며, 주문자 요구사양에 따른 기기제작이 가능함.