

# Float Level Transmitter

## DT - Series



### DT - 600

#### SPECIFICATIONS

Application	For Chemical
Power Source	DC 24V
Signal Output	DC 4~20mA
Current Consumption	Max. 22mA
Measuring Range	Max. 5M
Process Temperature	A.M.B
Process Pressure	A.T.M
Electrical Connection:	1/2 Inch PF
Enclosure	Rating IP65
	Head: Nylon
Material	Pipe: Stainless Steel + P.T.F.E
	Flange(Socket): P.V.D.F
	Float: P.T.F.E



#### Ordering Variation

- DT-600-AL      Head - Aluminum
- DT-600-NY      Head - Nylon

# Ordering Number

## DT - 600 - VN - A - 1 - A - 1 - A - N

Location	
KR	Korean
VN	Vietnam

Converter Type		
A	Analog Converter	(Potentiometer Type)
B	Digital Converter	(Digital Button Type)

Head Material		
1	Nylon	
2	A.D.C	
3	A.D.C- Indicator	(For Digital Converter)

Pipe Type	
A	Ø14.0 mm
B	Ø18.0 mm
C	Ø27.0 mm

Stem Length Extension		
N	None	
A(n)	Add a Length	(Upon Adding 1M)

Mounting Specification		
A	Socket - 50A	PTFE (Our Standard)
B	Flange - 80A (6T)	PTFE Coating (Our Standard)
C	Flange - 100A (6T)	PTFE Coating (Our Standard)
D	Flange - JIS 10K 50A	PTFE (KS / JIS Standard)
E	Flange - JIS 10K 80A	PTFE (KS / JIS Standard)
F	Flange - JIS 10K 100A	PTFE (KS / JIS Standard)
O	Others	Custom

Float Type		
1	Ø50	PTFE
2	Ø70	PTFE
3	Ø85	PTFE
O	Etc	