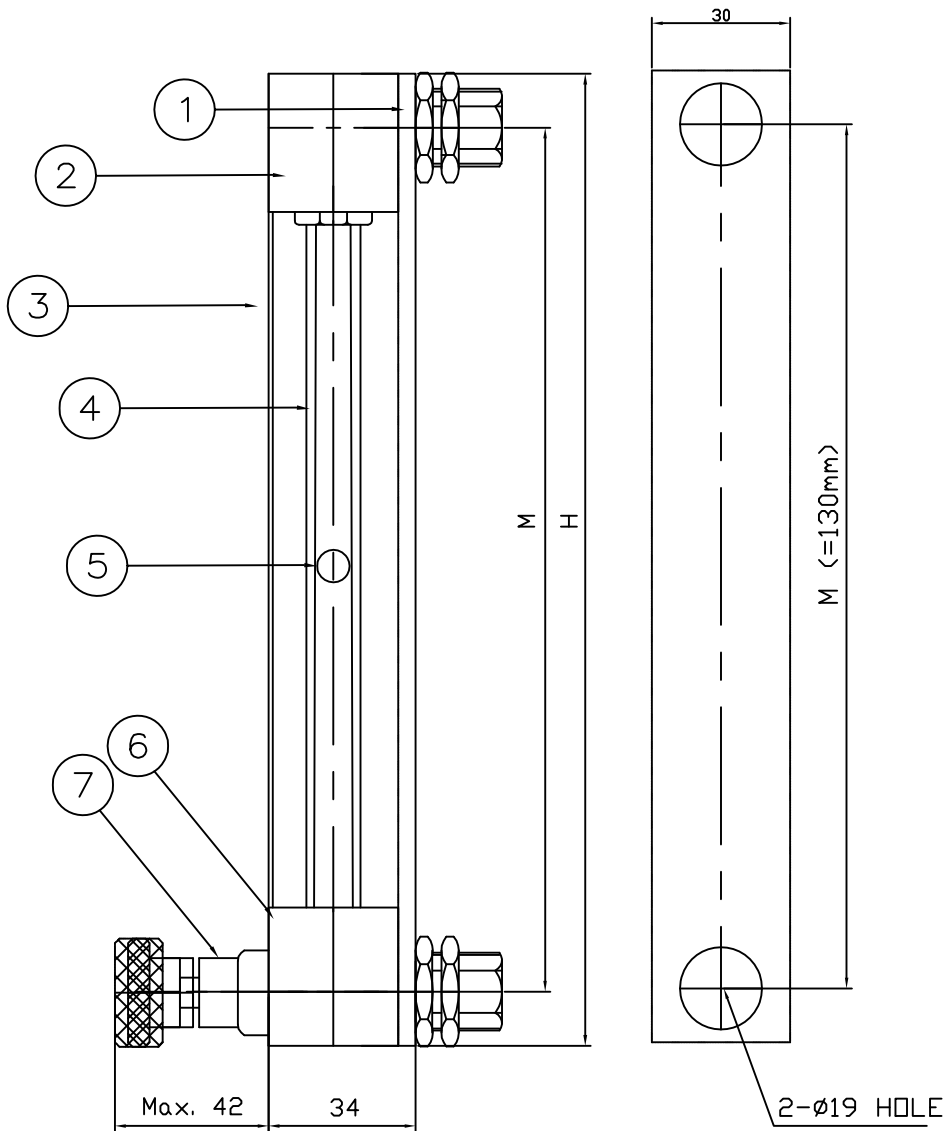


MODEL: HSP-1 series

DATE:



Tag No.	
Fluid	Later
Flowrate	Later
Accuracy	+/-2% F/S
Meter Size	Later
Connection	PT(Female)
Pressure	ATM
Temperature	AMB
Density	1.293kg/Nm ³
Viscosity	-

Material

Metering Tube	SUS304
Taper Tube	PYREX GLASS
Body	SUS304
Packing	NBR
Float	MFR STD'
Prot' Cover	P.C
Flow Direction	Bot.R-Top.R

Ex - proof	-
Jacket	-

Q`ty	1 SET
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M	130	mm	H	155	mm
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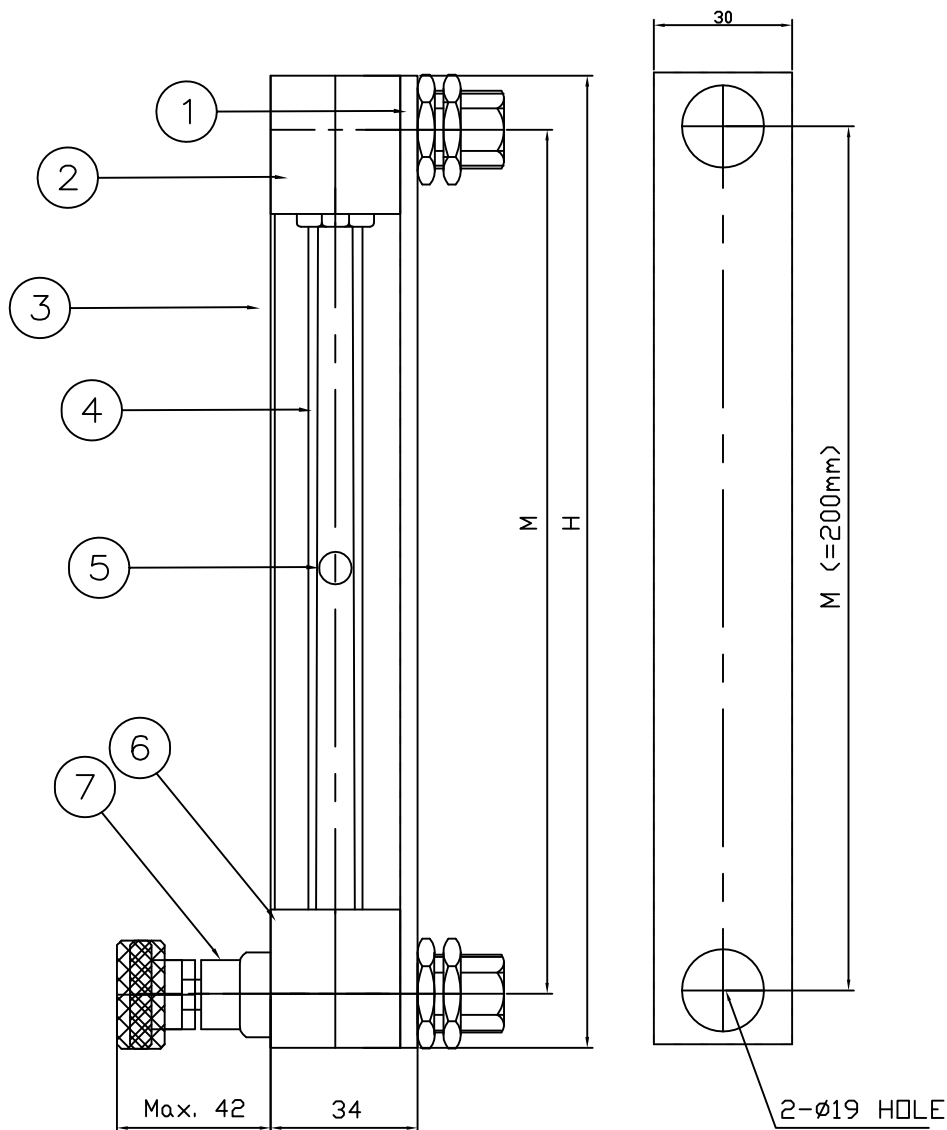
Remark

PART NO.	TITLE	MATERIAL			
		NO2.	NO3.	NO4.	NO5.
1	Main Palte	SUS304	SUS316	PVC	PTFE
2	Top Block	SUS304	SUS316	PVC	PTFE
3	Protect Cover	ACRYL			
4	Taper Tube	PYREX GLASS			
5	Float	MANO	TEFLON	PVC	PTFE
6	Bottom Block	SUS304	SUS316	PVC	PTFE
7	Needle Valve	SUS304	SUS316	PVC	PTFE

PANEL MOUNTING FLOW METER

MODEL: HSP-2 series

DATE:



Tag No.	
Fluid	Later
Flowrate	Later
Accuracy	+/-2% F/S
Meter Size	1/4" (8A)
Connection	PT(Female)
Pressure	ATM
Temperature	AMB
Density	1.293kg/Nm ³
Viscosity	-

Material	
Metering Tube	SUS304
Taper Tube	PYREX GLASS
Body	SUS304
Packing	NBR
Float	MFR STD'
Prot' Cover	P.C
Flow Direction	Bot.R-Top.R

Ex - proof	-
Jacket	-

Q`ty	1 SET
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M	200	mm	H	225	mm
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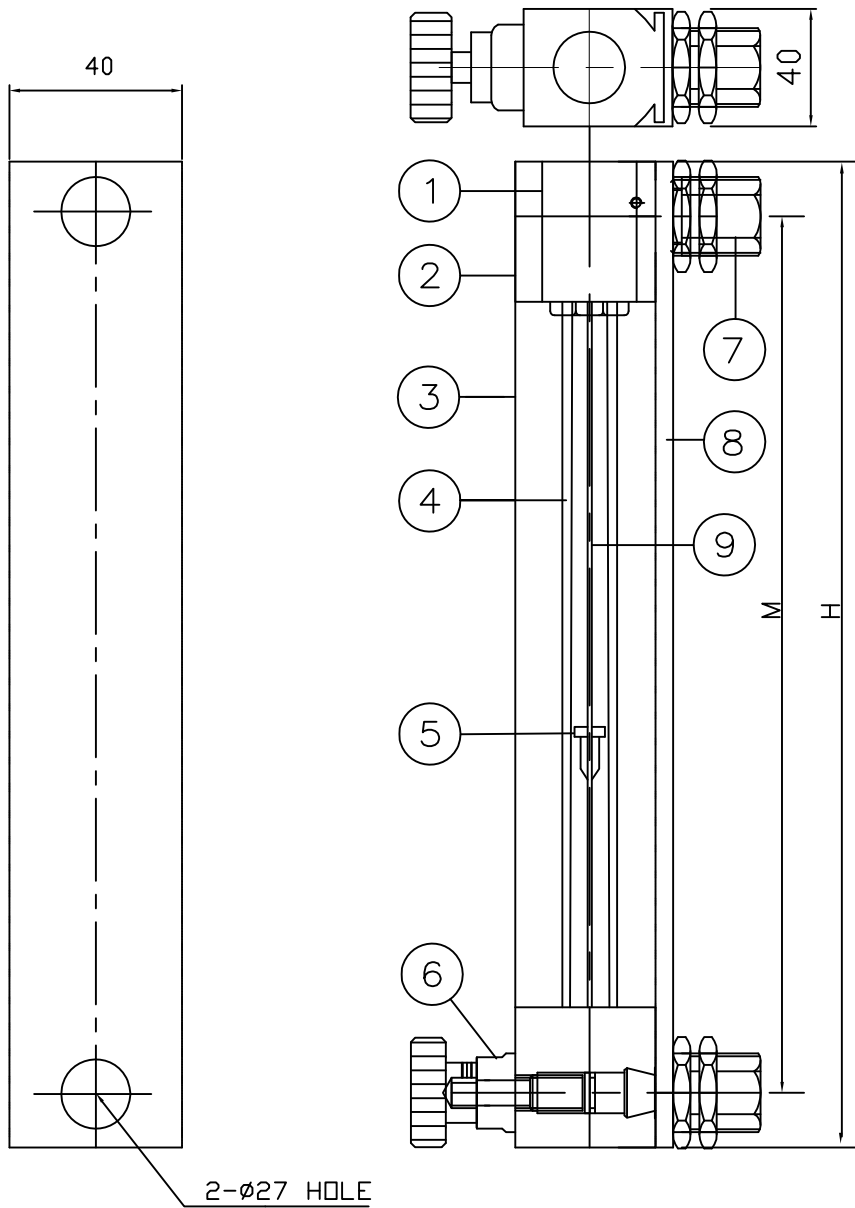
Remark

PART NO.	TITLE	MATERIAL			
		NO2.	NO3.	NO4.	NO5.
1	Main Palte	SUS304	SUS316	PVC	PTFE
2	Top Block	SUS304	SUS316	PVC	PTFE
3	Protect Cover	ACRYL			
4	Taper Tube	PYREX GLASS			
5	Float	MANO	TEFLON	PVC	PTFE
6	Bottom Block	SUS304	SUS316	PVC	PTFE
7	Needle Valve	SUS304	SUS316	PVC	PTFE

PANEL MOUNTING FLOW METER

MODEL: HSP-3 Series

DATE:



2- ϕ 27 HOLE

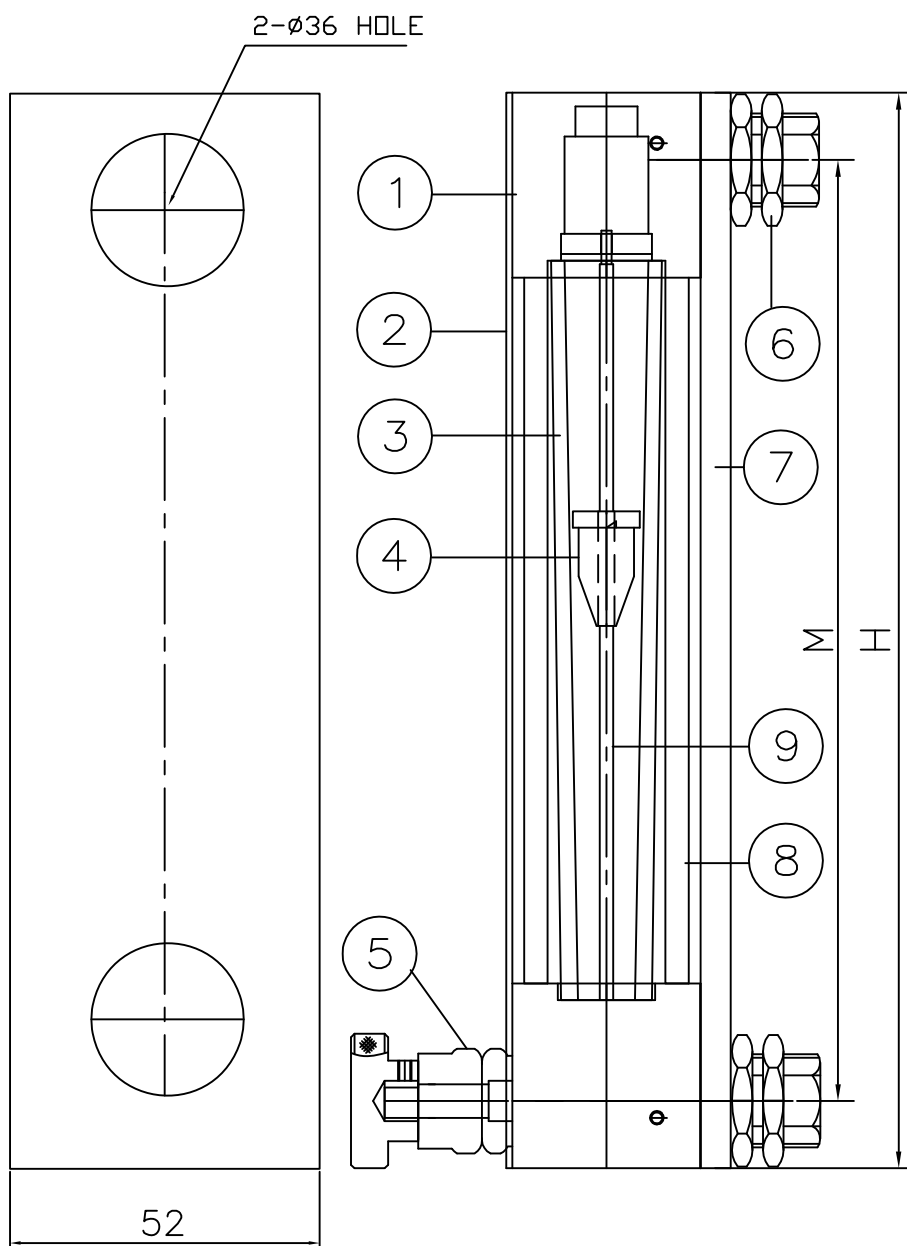
NO	PART NAME	MATERIAL
1	BODY	SUS304/316L.BRASS
2	BLOCK	ALUMINUM
3	COVER	P.C /ACAYL
4	TAPER TUBE	PYREX GLASS
5	FLOAT	MAKER STANDARD
6	NEEDLE VALVE	SUS304/316L
7	NIPPLE	SUS304/316L
8	MOUNTING PLATE	ALUMINUM
9	GUIDE BAR	SUS304/316L/TEFLON
10		

Tag No.			
Fluid	Later		
Flowrate	Later		
Accurate	+/-2% F/S		
Meter Size	1/2" (15A)		
Connection	PT(Female)		
Pressure	ATM		
Temperature	AMB		
Density	1.293kg/Nm ³		
Viscosity	-		
Material			
Metering Tube	SUS304		
Taper Tube	PYREX GLASS		
Body	SUS304		
Packing	NBR		
Float	MFR STD'		
Prot' Cover	P.C		
Guide	SUS304		
Flow Direction	Bot .R-Top.R		
Jacket	-		
Q` ty	1 SET		
M	240 mm	H	280 mm
Remark			

PANEL MOUNTING FLOW METER

MODEL: HSP-4 Series

DATE:



Tag No.	
Fluid	Later
Flowrate	Later
Accurate	+/-2% F/S
Meter Size	3/4" (20A)
Connection	PT(Female)
Pressure	ATM
Temperature	AMB
Density	1.293kg/Nm3
Viscosity	-

Material	
Metering Tube	SUS304
Taper Tube	PYREX GLASS
Body	SUS304
Packing	NBR
Float	MFR STD'
Prot' Cover	P.C
Guide	SUS304
Flow Direction	Bot.R-Top.R
Jacket	-

Q`ty	1 SET				
M	280	mm	H	320	mm

PART NO.	TITLE	MATERIAL
1	BODY	SUS304
2	COVER	ACRYL
3	TAPER TUBE	PYREX GLASS
4	FLOAT	MFR'STD
5	NEEDLE VALVE	SUS304
6	NIPPLE	SUS304
7	MOUNTING PLATE	ALUMTINUM
8	SUPPORT BAR	SUS304
9	GUIDE BAR	SUS304

Remark

PANEL MOUNTING FLOW METER