

Date:

Name:

Title:

Phone:

Email:

Company:

Address:

Postal code:

City:

Process conditions	Min.	Max.	Unit.	Electronic characteristics			
Fluid name				Box minimum water tightness	IP	No	
Viscosity (@ 1000 s ⁻¹)				Viscosity:	Display	4-20mA output	0-10V output
Fluid temperature			°C	Temperature measurement	Yes	No	
Ambient air temperature			°C	If yes,	Display	4-20mA output	0-10V output
Clogging fluid ?	Yes No			Serial digital link:	RS485	RS232	None
Viscosity sensor				Viscosity calculation at reference temperature? Yes No			
Explosive area?	ATEX	FMR	JIS	None	If yes, reference temperature for calculation °C		
If ATEX, excepted classification:				PID control? Yes No			
Sanitary? (3A) Yes No				If yes, control output on Relay 4-20mA			
Material of coating (316L by default): Hastellroy PTFE Diamond-like Enemal Other:				Power supply (230 Vac by default)			
				Cable length between sensor and electronic (m):			
				In-line	On-line	On reactor	
Sensor mounting	Min.	Max.	Unit.	Accessoires: Mounting flange Measuring pot			
Flow rate				None Other:			
Fluid pressure				Gaskets (Viton by default): PTFE			
Pipe diameter				Other:			

Notes: