

Sr.	Item Description	Quantity
1	<u>Metal Tube Rotameter</u> ➤ Material of wetted parts: SS-316 ➤ Connection: ND: 25, Flanged (ASME B16.5) ➤ Process Temperature: 10-50 °C ➤ Accuracy: $\pm 2\%$ of full scale ➤ Magnetic drive for Pointer ➤ Make: New-Flow Taiwan or equivalent	
i	♦ Flow Range: 25-250 liter per hour ♦ Fluid to be handled: Nitric acid solution containing fluoride contents ♦ Specific Gravity of Liquid: 1.30 ♦ Viscosity of liquid: 1.03 cp	02 Nos.
ii	♦ Flow Range: 60-600 liter per hour ♦ Fluid to be handled: organic solvent ♦ Specific Gravity of Liquid: 1.00 ♦ Viscosity of liquid: 1.34 cp	02 Nos.
iii	♦ Flow Range: 15-150 liter per hour ♦ Fluid to be handled: soda ash solution ♦ Specific Gravity of Liquid: 1.00 ♦ Viscosity of liquid: 1.00 cp	02 Nos.
iv	♦ Flow Range: 60-600 liter per hour ♦ Fluid to be handled: organic solvent ♦ Specific Gravity of Liquid: 0.90 ♦ Viscosity of liquid: 1.18 cp	02 Nos.
v	♦ Flow Range: 15-150 liter per hour ♦ Fluid to be handled: 4 N nitric acid solution ♦ Specific Gravity of Liquid: 1.15 ♦ Viscosity of liquid: 1.26 cp	02 Nos.