

SPECIFICATION SHEET

Sr. No.	Description	Qty.
1	Diaphragm valve (lined) PN 16 DN 40 Body 5.1301 (EN-GJL-250) or ASTM A 48-40B with hard rubber lining (NR-H) Flanges RF PN 16 to DIN EN 1092-2 Form B Face to Face length to EN 558-1 R1 Diaphragm: CSM Bonnet: 5.1301 (EN-GJL-250) With Handle Wheel Standard painting, 40 µm, RAL 7040 (grey) Service: 33% HCl or 33% NaOH Max. Temperature: 60 °C	04 Nos.
2	Diaphragm valve (lined) PN 16 DN 50 Body 5.1301 (EN-GJL-250) or ASTM A 48-40B with hard rubber lining (NR-H) Flanges RF PN 16 to DIN EN 1092-2 Form B Face to Face length to EN 558-1 R1 Diaphragm: CSM Bonnet: 5.1301 (EN-GJL-250) With Handle Wheel Standard painting, 40 µm, RAL 7040 (grey) Service: 33% HCl or 33% NaOH Max. Temperature: 60 °C	04 Nos.
3	[Diaphragm valve (lined) + Actuator] PN 16 DN 50 Body 5.1301 (EN-GJL-250) or ASTM A 48-40B with hard rubber lining (NR-H) Flanges RF PN 16 to DIN EN 1092-2 Form B Face to Face length to EN 558-1 R1 Diaphragm: CSM Bonnet: 5.3103 (EN-GJS-400-18-LT) With pneumatic piston actuator type: LAP-SF-125.002-F10 Working line pressure max. 6 bar Air supply pressure min. 5.5 bar, max. 10 bar Service: 33% HCl or 33% NaOH Max. Temperature: 60 °C	03 Nos.