

Custom order information sheet

Vacuum Seals (FerroSeals)

Date. / /

Company Name

Location

Phone Number

Fax

e-mail

Name

Department

Device

Atmosphere

Gas Type/

Concentration/

Vacuum

Ultimate Vacuum/

Pa

Normal Vacuum/

Pa

Allowable Helium Leakage

Pa·m³/sec

Withstanding Differential Pressure (Pressure Difference)

kg/cm²

Atmosphere Temperature

Maximum Value/

°C

Minimum Value/

°C

Normal Value/

°C

Shaft Diameter

φ/

Shaft Material (Enter only if you have special instructions)

Speed (Angle and frequency for oscillating movement)

Maximum Value/

rpm

Minimum Value/

rpm

Normal Value/

rpm

Load Conditions

Radial Load/ (ATM Side)

kg

(VAC Side)

kg

Thrust Load/

kg

Transmission Torque

kg·cm

Mounting Arrangement

(Provide rough dimensional drawings) * Indicate the positions of radial loads and thrust loads with arrows.

Please provide special instructions if any.

FerroTec

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