

Equipment type/application: _____

Shaft diameter: _____ Current bearing type and model number: _____

Shaft speed: _____ Motor H.P.: _____ Ambient temperature: _____

Type of drive: Direct drive Belt drive Gear drive Gear reduction (Ratio)

Radial load: _____ Axial load: _____ Shaft temperature: _____

Service duty (24/7, etc.): _____ Life requirements: _____

Environment: Dirty Wet Caustic Acidic Neutral

Additional Information for Fan Application: Single inlet, over hung load: _____

Double inlet, center hung load: _____ Wheel and shaft weight: _____

Air temperature inside fan: _____ Fan inlet diameter: _____

Static pressure in inches of water (fan spec sheet) _____ (S.P.W.G.)

Comments, special considerations, return contact information:

Please contact Craft Bearing if you have any questions or if we may be of further service.

THANK YOU

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