Overrunning Clutches Faxable Application Data Form

| Fax (586) 758-5204 | | For Application Assistance call 1-800-927-3262 |
|--|---------|---|
| Date | | For indexing applications |
| | | Indexes per minutemax. |
| Company name | | Degrees per indexmax. |
| Address | | Clutch operating time ———— hours per day |
| City State | Zip | Shaft diameter (give limits) |
| Name of contact Title | | |
| | | Size of keyseat in shaft |
| Phone Fax | | |
| Type of equipment | | Environment |
| | | Temperature range°F to°F |
| Type of application | | Exposed location? |
| n Overrunning n Indexing | _ | Radiation? |
| n Backstop n Clutch Coupling | J | For non-symmetrical clutches and clutch-couplings |
| Maximum torque at clutch | | a. Identify the end from which the clutch is viewed |
| pound-feet, or HP_at RPM | | |
| Power Source | | b. The (inner, outer) member (drives, over-runs) in the (clockwise, counter-clockwise) direction |
| n Electric motor n Diesel engine | | |
| n Turbine n Air cylinder n Gasoline engine | | Anticipated quantity required |
| - | | a. For this application |
| Load Application | | |
| n Smooth n Moderate n Shock | | b. Annually |
| n Runs in oil n Not accessible | | |
| n Accessible for lubricating | | Supply a sketch of your installation. |
| Type or specification of lubricant | | Note: A clutch is not a coupling. When necessary to couple two shafts, a coupling must be used with the clutch. Ambient temperature should not exceed approximately 150°F. It is |
| For overrunning or backstop applications | | requested that prints of installation be supplied if available. |
| Inner race speed during overrunning RPM max. | | |
| Outer race speed during overrunning RPM max. | | |
| If both members are rotating during overrunning, are rotating in the | e they | |
| n Same direction n Opposite directi | ions | |
| Time cycle of Formsprag clutch | | Completed by |
| Drive minutes Rest | minutes | |
| Over-runminutes | | ALTINGZAL [®] MEX (55) 53 63 23 31 MTY (81) 83 54 10 18 DIST. AUTORIZADO QRO (442) 1 95 72 60 ventas@industrialmagza.com |

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