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| TRUFLO Pumps, inc. | 4/15/2015 |
| Formulario para Solicitud Bomba API |

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| INFORMACION DE CONTACTO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Contacto** | | | | Nombre de contacto | | | | | | | | | | | | | | | | | | | | | | | **Compañía** | | | | | | | | Compañía | | | | | | | | | | | | | | | | | | | | | | |
| **Referencia No.** | | | | Numero de Referencia | | | | | | | | | | | | | | | | | | | | | | | **Equipo No.** | | | | | | | | Número de identificación equipo | | | | | | | | | | | | | | | | | | | | | | |
| **Teléfono** | | | | Teléfono | | | | | | | | | **Fax** | | Fax | | | | | | | | | | | | | | | **E-Mail** | | | | | E-Mail | | | | | | | | | | | | | | | | | | | | | | |
| **Usuario Final** | | | | Usuario Final | | | | | | | | | | | **Ubicación** | | | | | | | | | Lugar de Instalación | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ESPECIFICACIONES DEL FLUIDO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Fluido** | | | Nombre del Fluido | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Descripción** | | | Descripción del fluido | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Temperatura Media** | | | | | | | | Temp. Media | | | | °C | **Max. Temperatura** | | | | | | | | | | | | Max. Temp. | | | | | | | | | | °C | | | | **Min. Temperatura** | | | | | | | | | Min. Temp. | | | | | | °C | | | |
| **Solidos** | | | Solidos | | | | | | | | | | | | | | | | | **Tamaño y % de Solidos** | | | | | | | | | | | | | | | Tamaño y contenido de solidos | | | | | | | | | | | | | | | | | | | | | | |
| **Presión de Vapor** | | | | | Presión de Vapor | | | | | | | | | | | | | | | kPa∙a | | | | | | | | **Presión atmosférica** | | | | | | | | | | | Presión atmosférica | | | | | | | | | | | | | | | kPa | | | |
| **Gravedad Especifica** | | | | | | | | Gravedad Especifica | | | | | | | | | **pH** | | | pH | | | | | | | | | | | | | | | | | | | **Viscosidad** | | | | | | Viscosidad | | | | | | | | | Pa∙s | | | |
| **Comentarios** | | | | | | Comentarios y otras especificaciones del fluido | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ESPECIFICACIONES DE LA BOMBA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Serie** | DSV | | | | | | RSMP | | RSMP-B | | | TDP | | TDSP | | | | | TLP | | | | | | | | | TMP | | | | TSP | | | TSMP | | | | | | TSTP | | | | | TVCP | | | TVP | | | TVSP | | | | | |
| **Material (API)** | | | | | | | Material requerido según API | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Flujo Medio** | | | | | | | Flujo Medio | | | | | | | | | | | | | | | m³/h | | | | | | | **Altura Media** | | | | | | | | Altura Media | | | | | | | | | | | | | | | | | | m | | |
| **Máximo Flujo** | | | | | | | Máximo Flujo | | | | | | | | | | | | | | | m³/h | | | | | | | **Máxima Altura** | | | | | | | | Máxima Altura | | | | | | | | | | | | | | | | | | m | | |
| **Min. Flujo** | | | | | | | Min. Flujo | | | | | | | | | | | | | | | m³/h | | | | | | | **Mínima Altura** | | | | | | | | Mínima Altura | | | | | | | | | | | | | | | | | | m | | |
| **TDH** | | | | | | | Altura diferencial de Bombeo | | | | | | | | | | | | | | | m | | | | | | | **NPSHa** | | | | | | | | NPSHa | | | | | | | | | | | | | | | | | | m | | |
| **Presión de succión** | | | | | | | Presión de succión | | | | | | | | | | | | | | | kPa∙a | | | | | | | **Presión de descarga** | | | | | | | | | | | Presión de descarga | | | | | | | | | | | | | kPa∙a | | | | |
| **Enfriamiento / Calentamiento** | | | | | | | | | | Fuente de enfriamiento | | | | | | | | Si | | | | | | | | No | | | | |  | | | Fuente de calentamiento | | | | | | | | | | | | | Si | | | No | | | |  | | | |
| **Cond. Ambiente** | | | | | | | **Max. Temperatura** | | | | Max. Temp. | | | | | | | °C | | | **Min. Temperatura** | | | | | | | | | | | | Min. Temp. | | | | | | | | | | °C | **Elevación** | | | | | Elevación | | | | | | | m | |
| **Comentarios** | | | | | | | Comentarios y otras especificaciones de la bomba. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ESPECIFICACIONES DEL MOTOR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Frecuencia** | | | | | | | Frecuencia | | | | | | | | | | | | | | | | Hz | | | | | | **Fases** | | | | | | | Fases | | | | | | | | | | | | | | | | | | | | | |
| **Voltaje Medio** | | | | | | | Voltaje Medio | | | | | | | | | | | | | | | | V | | | | | | **Protección** | | | | | | | Protección | | | | | | | | | | | | | | | | | | | | | |
| **Encerramiento** | | | | | | | Encerramiento | | | | | | | | | | | | | | | | | | | | | | **Aislamiento (SF)** | | | | | | | | | Aislamiento (SF) | | | | | | | | | | | | | | | | | | | |
| **Comentarios** | | | | | | | Comentarios y otras especificaciones del Motor | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ESPECIFICACIONES DEL SELLO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Tipo** | | Tipo de sello | | | | | | | | | | | | | | **Plan Tubería (API)** | | | | | | | | | | | | | Plan Tubería (API) | | | | | | | | | | | | | **Fuente de Agua** | | | | | | | Si | | No | | | | | |  |
| **Comentarios** | | | | Comentarios y otras especificaciones del sello | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| REQUERIMIENTOS ADICIONALES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Contra Bridas** | | | | Contra Bridas | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **PT100’s** | | | | PT100’s | | | | | | | | | | | | | | | | | | | | | | | | | **Señalización** | | | | | | Señalización | | | | | | | | | | | | | | | | | | | | | | |
| **Sensor de Vibración** | | | | | | | | Sensor de Vibración | | | | | | | | | | | | | | | | | | | | | **Señalización** | | | | | | Señalización | | | | | | | | | | | | | | | | | | | | | | |
| **Comentarios** | | | | | | | | Comentarios y especificaciones adicionales | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

**\* La cotización no puede ser procesada si no se completan todos los campos.**

Enviar este formulario completado para una oferta de bomba API usando correo, fax o email.

Para una rápida atención, favor envíe al email [Sales@TRUFLO.com](mailto:Sales@TRUFLO.com).