

Hydraulic Cylinder Seals - Request Form

INTRODUCTION

COMPANY :

ADDRESS :

CITY : STATE : COUNTRY :

CONTACT PERSON :

PHONE NO. E-MAIL :

 APPLICATION : ☐ **HYDRAULIC** ☐ **PNEUMATIC** TYPE OF MOTION : ☐ **SINGLE ACTING** ☐ **DOUBLE ACTING**

 PRESSURE : MINIMUM OPERATING MAXIMUM TEMPERATURE : MINIMUM OPERATING MAXIMUM
 BAR BAR BAR°C°C°C

 HOUSING TYPE : ☐ **SPLIT** ☐ **SOLID** PISTON TYPE : ☐ **SPLIT** ☐ **SOLID**

 EQUIPMENT MOUNTING STYLE : ☐ **HORIZONTAL** ☐ **VERTICAL** ☐ **TELESCOPIC**

 EQUIPMENT CONDITION IN SEALING AREA : ☐ **SMOOTH** ☐ **SCORED** ☐ **PITTED**

LENGTH OF STROKE : SEALING MEDIA :

 ENCLOSED : ☐ EXISTING SAMPLE ☐ PRODUCT DRAWING

NOMINAL DIMENSIONS DETAILS : -

PISTON SEALS : D (CYL. BORE) D1 (PISTON GROOVE DIA) L (GROOVE WIDTH).....

ROD SEALS :- d (ROD DIA) D1 (HOUSING DIA) L (GROOVE WIDTH)

WIPER SEALS :- d (ROD DIA) D1 (HOUSING DIA) L (GROOVE WIDTH)

GUIDE RINGS :- **PISTON :-** D D1 L

ROD :- d D1 L

O' RING & BUW :- D (CYL. BORE) D1 (GLAND GROOVE DIA)..... L (GROOVE WIDTH)
