

# DuraWear™ Performance Parts

## Compressor Data Sheet

## Quick Quote

eMail Address: \_\_\_\_\_ (REQUIRED)

**Contact:** \_\_\_\_\_  
**Company:** \_\_\_\_\_  
**Address:** \_\_\_\_\_  
**City, State, Zip:** \_\_\_\_\_  
**Country:** \_\_\_\_\_  
**Phone No.:** \_\_\_\_\_  
**Fax No.:** \_\_\_\_\_

**Date:** \_\_\_\_\_  
**Compressor Make:** \_\_\_\_\_  
**Compressor Type:** \_\_\_\_\_  
**Unit number:** \_\_\_\_\_  
**Lubrication:** Lube / Non-lube  
**Rod Dia:** \_\_\_\_\_

### Unit Configuration

Stage of Compression	First	Second	Third	Fourth	Fifth
Cylinder Bore:					
Inlet Pressure:					
Discharge Pressure:					
Discharge temperature:					

### Rider ring

Radial:					
Axial:					
Gap style:					
Quantity:					
Quote quantity:					

### Piston ring

Radial:					
Axial:					
Gap style:					
Quantity:					
Quote quantity:					

### Packing rings

Packing ring radial:					
Packing ring axial/cup:					
Cooling Yes/No:					
Vent (Yes/No):					
Purge Yes/No:					
Total number of cups:					
Quote quantity (sets):					

**Gas description** \_\_\_\_\_

**Gas Condition:** Clean / Dirty      Wet / Dry

**Specific problems or needs:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Notes**  
 Note: Please only fill in the information required to enable us to quote for the parts you require. Process information is required to determine a suitable material.  
 In the event of an order more information may be required

