Fax 503.253.6564

FLANGED FLOATER AXLE ORDER FORM

By submitting this form, customer agrees to the current Terms, Conditions, & Policies as stated in the DMI price sheets & web site

SOLD / BILL TO:	SHIP TO:		
Name	Name		
Company	Company		
Address	Address		
City State Zip	City State_	Zip	
DAY PHONE ( )	、 , <u> </u>		
TELE FAX ( )	Email:		
Qty SR # Description		Each	Total
Rear End:	lange & Shaft Design: ] Hy-Tuff, 2 Piece (Max 37 spl; 8 x 4" E	3C drive plate	e only)

### Hybrid custom floater using:

Center

\_\_\_\_\_ Spindle

(ie. Dana 60 center with GM 14 bolt spindles)

# S:\_\_\_\_\_

(S = the number of splines and carrier type; ie. locker, spool ect...)

## AL:\_\_\_\_\_

## AL:\_\_\_\_\_

(AL = The length from the <u>INSIDE</u> flange face to the end of the splines)

# Bolt Pattern: \_\_\_\_ on \_\_\_\_

(ie. 8 holes on a 3.970" bolt circle)

Hole size: \_\_\_\_\_ (Straight cut holes only. No taper seat) "OR"

# Stud or Bolt size:

- 1541, 1 Piece (Max 35 spl; Max 4" BC)
- 1541, 1 Piece (Max 37 spl; Max 4.33" BC)
- **4130**, 1 Piece (19, 30, 33 & 35 spl; Max 4" BC)

### Bolt Pattern Measuring —



# Flange Floater Measuring