DRAG CHAIN DRUM SPROCKET
DATA SHEET

PPI®

Date: _____

Customer name: _____

End user: _____

Chain type/Size: (example WD118) _____

Number of teeth: _____

Flange OD: (See figure C) _____ Only needed for custom sprockets.

Flange face width: (See figure C) _____

Number of sprockets on drum (see figure C): _____

XT hub/bushing or KLD (keyless locking device): _____

KLD's are commonly referred to in the field as "B-loc" style

Bore/Shaft size at hub: _____

Shaft diameter and length: _____

Shaft diameter at bearing/journaled down, if applicable: _____
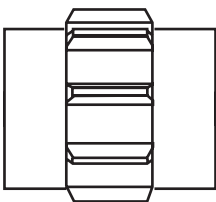
Bearing make and model: _____

Flanged: _____
See Figure B

Figure B

Standard Sprocket   *Flanged Sprocket*

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For multiple sprockets on a common shaft, we require the following information:

Sprocket Centers: (See figure C) _____

Overall width / flange face width: (See figure C) _____

Figure C

FLANGE FACE WIDTH

END DISC

HUB

DRUM OD

FLANGE OD

FLANGE PLATE

RIM PLATE

SPROCKET CENTERS

PD