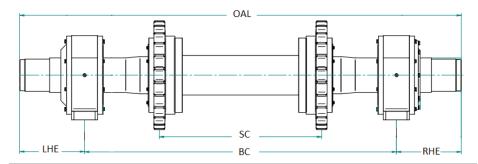
APRON FEEDER SHAFTS



SHAFT
MATERIAL GRADE
TOTAL LENGTH (OAL)
MID DIAMETER
BEARING CENTER TO END OF SHAFT - SIDE 1 (LHE)
BEARING CENTER TO END OF SHAFT - SIDE 2 (RHE)
SHAFT EXTENSION DIAMETER
SINGLE DRIVE/ DUAL DRIVE/ TAIL?
DRILL & TAP YES NO
KEYWAY DIMENSIONS (IF REQ'D)

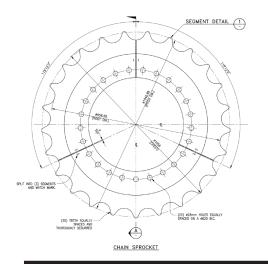
REARINGS

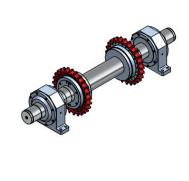
CONTACT NAME:

PHONE:

BRAND HOUSING TYPE SERIES BORE SEAL TYPE BEARING CENTERS (BC) DRILL & TAP/ SENSORS COMPANY NAME: LOCATION:	BEATHINGS
SERIES BORE SEAL TYPE BEARING CENTERS (BC) DRILL & TAP/ SENSORS COMPANY NAME:	BRAND
BORE SEAL TYPE BEARING CENTERS (BC) DRILL & TAP/ SENSORS COMPANY NAME:	HOUSING TYPE
SEAL TYPE BEARING CENTERS (BC) DRILL & TAP/ SENSORS COMPANY NAME:	SERIES
BEARING CENTERS (BC) DRILL & TAP/ SENSORS COMPANY NAME:	BORE
DRILL & TAP/ SENSORS COMPANY NAME:	SEAL TYPE
COMPANY NAME:	BEARING CENTERS (BC)
	DRILL & TAP/ SENSORS
LOCATION:	COMPANY NAME:
	LOCATION:

EMAIL:





SPROCKET
NUMBER OF SEGMENTS
MATERIAL GRADE
SPROCKET CENTERS (SC)
NUMBER OF TEETH
NUMBER OF BOLT HOLES
PITCH DIAMETER
SPROCKET WIDTH
TYPE/ SIZE

FITTING
SERIES
BORE
COVER PLATES TYES TONO

OTHER
MOTOR HORSEPOWER
CHAIN TYPE/ PITCH
SPEED/ RPM
STARTING TORQUE
RUNNING TORQUE

VOTES

PROVIDE PHOTOS OF SHAFT, SPROCKETS, BEARINGS, DRIVE, ETC.
COMPLETE OVERHUNG LOAD DATA SHEET IF NECESSARY
PLEASE LIST ALL UNITS OF MEASURE WITH VALUES
IF BEARING HOUSINGS ARE SPECIAL THEN ADDITIONAL DIMENSIONS MAY BE REQUIRED.

