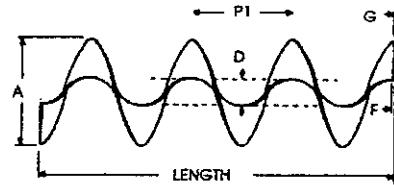
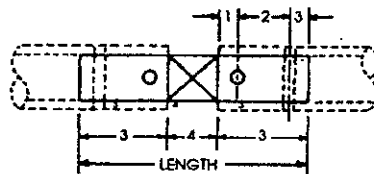
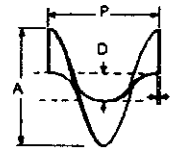
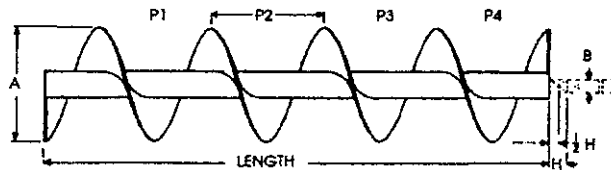


Inquiry Data Sheet

Conveyor Screws - Flighting

Date _____

For	NAME ADDRESS CITY, ST. ZIP	CONTACT TEL. FAX
Inquiry	This inquiry is for: ☐ Literature ☐ Firm Price (requiring 2-3 days) ☐ Budget Price $\pm$ 10%	☐ Order to be placed by: _____ (Date) ☐ Revised/Updated Price ☐ Ref: _____ Delivered By: _____



QUANTITY _____ ☐ COMPLETE SCREW ☐ FLIGHTING ONLY ☐ DRAWING ATTACHED

DESCRIPTION	PIPE DIMENSIONS	P1	P2	P3	P4	P5
OVERALL LENGTH - PIPE						
PIPE O.D. (D)						
PIPE WALL SCHEDULE						
SHAFT DIAMETER (B)						
BARE PIPE						
OVERALL LENGTH - FLIGHTING						
SCREW DIAMETER (A)						
PITCH (P)						
FLIGHTING I.D. (D)						
FLIGHTING THICKNESS (F) (G)						
ROTATION (RH AS SHOWN, LH)						
FLIGHT TYPE (HELICORD, SECTIONAL) - (HF, SF)						
MATERIAL OF CONSTRUCTION						
CARBON STEEL (C/S), STAINLESS STEEL (T304SS, T316SS) A/R PLATE (A/R 180, A/R 360, A/R 500, OTHER SPECIFY)						
TYPE OF FLIGHT						
CUT FLIGHT (CFL), CUT & FOLD FLIGHT (CFF), RIBBON (RIB), RIBBON WITH SAW TOOTH (RST)						
SPECIAL INSTRUCTIONS						

DRILLING: (STD - PER CEMA UNLESS SPECIFIED OTHERWISE)

INLET END ☐ STD-2 BOLT ☐ 3-BOLT ☐ OTHER SPECIFY
 DISCHARGE END ☐ STD-2 BOLT ☐ 3-BOLT ☐ OTHER SPECIFY
 WELDING: ☐ STD ☐ CW1 ☐ CW2

FINISH:

☐ PLAIN ☐ SHOP PAINT
☐ HD GALVANIZE ☐ BLASTED
☐ OTHER _____

COMMENTS:

MODIFICATIONS - CHECK IF NEEDED

☐ TAPER - STARTING AT INLET END
 _____' - _____" LENGTH
 _____" O.D. to _____" O.D.

ACCESSORIES - CHECK IF NEEDED

☐ PADDLES _____' - _____" LENGTH
☐ WELD-ON ☐ ADJUSTABLE
☐ HARD SURFACE
☐ OUTSIDE EDGE
☐ FACE _____" THK x _____ WIDE
☐ BALANCE & INDICATE
☐ WEAR STRIP ☐ OTHER SPECIFY

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