

CUSTOMER: \_\_\_\_\_ DATE PROPOSAL DUE: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CONTACT: \_\_\_\_\_ PHONE # \_\_\_\_\_

SCREW DESCR: \_\_\_\_\_ QTY. \_\_\_\_\_ Ø DIA. x \_\_\_\_\_ LONG (C INLET TO C DISCH.) (OVERALL)  HORIZ.  INCL. \_\_\_\_\_°  DECL. \_\_\_\_\_°

CAPACITY: \_\_\_\_\_ (CFH) (LBS/HR) (TPH) (MTPH) (BPH)

MATERIAL: \_\_\_\_\_ DENSITY \_\_\_\_\_ LBS/FT<sup>3</sup> TEMP \_\_\_\_\_°F MOISTURE \_\_\_\_\_%

LUMPS: MAX SIZE \_\_\_\_\_ IN LUMP CLASS: (Lump % of Total; I - 10%, II - 25%, III - 95%)

INSTALLATION:  INDOORS  OUTDOORS  NEW  REPLACEMENT  MAT'L OF CONSTR.:  MILD STEEL  T304  T316  HD GALV  OTHER \_\_\_\_\_

IS IT?  FEEDER  CONVEYOR IS FEED?  FLOOD LOAD  UNIFORM

FED BY: \_\_\_\_\_ INLET SIZE: \_\_\_\_\_ DISCHARGES TO: \_\_\_\_\_

DRIVE: (SCREW CONVEYOR DRIVE) (SHAFT MOUNT) (OTHER): \_\_\_\_\_

NOTES: \_\_\_\_\_

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TROUGH: STYLE \_\_\_\_\_ THK. \_\_\_\_\_ COUPL. BOLTS: \_\_\_\_\_

DISCHARGE: TYPE \_\_\_\_\_ QTY. \_\_\_\_\_ HANGER: STYLE \_\_\_\_\_

GATES: TYPE \_\_\_\_\_ QTY. \_\_\_\_\_ HANGER BRG.: TYPE \_\_\_\_\_

TROUGH END TYPE: TAIL \_\_\_\_\_ COVER: STYLE \_\_\_\_\_ THK. \_\_\_\_\_

TROUGH END TYPE: HEAD \_\_\_\_\_ COVER FASTENERS: TYPE \_\_\_\_\_

BEARING TYPE: TAIL \_\_\_\_\_ HEAD \_\_\_\_\_ INLETS: STYLE \_\_\_\_\_ QTY. \_\_\_\_\_

SEAL TYPE: TAIL \_\_\_\_\_ HEAD \_\_\_\_\_ GASKETS: TYPE \_\_\_\_\_ THK. \_\_\_\_\_

SCREW: DIA. \_\_\_\_\_ (RH) (LH) PITCH \_\_\_\_\_ THK. \_\_\_\_\_ DRIVE \_\_\_\_\_ HP AT \_\_\_\_\_ RPM

\_\_\_\_\_ MOTOR: \_\_\_\_\_ MOTOR MOUNT \_\_\_\_\_

\_\_\_\_\_ REDUCER: \_\_\_\_\_

\_\_\_\_\_ V-BELT/CHAIN: \_\_\_\_\_

NOTES: \_\_\_\_\_

