CONVEYO	RS, INC.		CONVEYORS INCORP 620 SOUTH 4TH AVE, MAN PH: 817-473-4645 / FAX: 81 sales@conveyorsinc.net	SFIELD, TX 76063
COMPANY NAME:		DATE:		
	PHONE:	EQFT TAG.		
CONTACT NAME:	PHONE.			
SCREW ONLY DESIGN WORKSHEET				
NOTE: Please complete below (10) (*) items as Minimum Required Information to quote.				
AUGER / SCREW DESCRIPTION				
1. * FLIGHT Diameter:	(inch) 1a. FLIGHT Type: 🗖 Sectiona	I 🔲 Helicoid 📃 Shaftless	Cut Flight Cut &	Fold 📃 Ribbon
2. * FLIGHT Pitch:	(inch) 1b. Diameter Variation, startin	g from Inlet.	2a. FLIGHT Variable Pitch, sta	rting from Inlet.
3. * FLIGHT Thickness:	(inch)(inches) of	(inch) Dia, then	(inches) of	(inch) Pitch, then
4. * FLIGHT Orientation: 🛛 RH 🗌 LH	(inches) of	(inch) Dia, then	(inches) of	(inch) Pitch, then
5. * FLIGHTS Welded to Pipe:	(inches) of	(inch) Dia, then	(inches) of	(inch) Pitch, then
a. Standard Skip Welded	(inches) of	(inch) Dia, then	(inches) of	(inch) Pitch, then
b. Continuously Welded Carry Side	3a. FLIGHT Material of Constru	ction:	3b. FLIGHT Thickness Variatio	n, starting from Inlet
c. Continuously Welded both Sides	a. Mild Steel (A36)		Flights of	(inch) thick then
d. Other:	b. Stainless Steel	Туре	Flights of	(inch) thick then
6. * PIPE Diameter OD:	(inch) c. Other:			
7. * PIPE Wall thickness:	4a. FLIGHT Orientation Variatio	on, starting from Inlet.		
a. Schedule 40 (Standard)	Flights of	Hand Orientation, then		
b. Schedule 80	Flights of	Hand Orientation, then		
C. Other:	7a. Pipe Material of Construction	on:		
8. * PIPE Overall Length:	(inch)a. Mild Steel			
9. * Shaft Diameter OD:	(inch)b. Stainless Steel	Туре		
10. * Coupling bolt Drilling	C. Other:			
a. 2-bolt drilling	9a. Inlet End Shaft Diameter Ol	D: (inch) / Tail End	Shaft Diameter OD:	(inch)
b. 3-bolt drilling	10a. Inlet End coupling bolt dri	lling:bolt / Tail Er	nd coupling bolt drilling:	bolt
C. Other:	-			
OPTIONS FLIGHTS & PIPE				
1c. FLIGHTS Types other :				
1d. FLIGHTS Options :	6a. PIPE Options :			
Weld-on Hard Surface Weld-on Hard Surface				
a. Apply to Flight Edge a. Apply to full length of pipe				
b. Apply to Full Carrying face b inches from Inlet, apply				
c. Apply to inch Carrying face inches long on pipe.				
C. Other:	c. Other:			