



## Continuous Cold Rolled Screw Flight

M.O.C.: Carbon steel / Stainless steel

**Features :** Continuous length (2 Mtrs. long) Smooth finish surface. Uniform shape. High precision. Good tensile strength and wear resistance.

Standard	100	125	150	175	200	250	300	320	350	400	450	500
Outer	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Diameter	100	125	150	175	200	250	300	320	350	400	450	500
Inner Diameter	32	32	42	42	48/60	60/76	76	89	114	114	141	141
Pitch (MM)	100	125	150	175	200	250	300	320	350	400	450	500
Thickness Of Plate (MM)	5	5	5	5	5	5	5	5	5	5	5	5
Standard		2 MTRS										









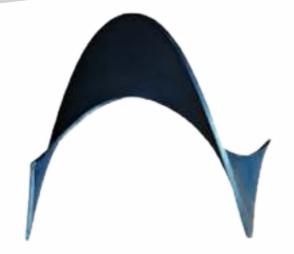






## TRIVELLA CONVEYORS





## Sectional / Segmented Screw Flight

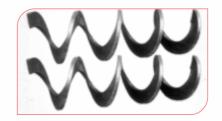
Material: Carbon Steel, Low Alloy Steel, Wear Resistance Steel, Stainless Steel etc.

**Features**: A single pitch construction with consistent cross sectional thickness between inner & outer edges. Every screw flight section is formed accurately up to the customers' size. A wide range of size up to 2000 mm in diameter, 40 mm in thickness, 1500 mm in pitch are available. Ribbon, Tapered & variable pitch flights are available on application. Flights can also be hard faced or coated with wear protection materials. High precision and customized size can be made.

**Specifications**: Any screw flights with size coming in the range of the following table can be made.

PITCH (MM)	MINIMUM INNER DIAMETER ( MM )	MAXIMUM OUTER DIAMETER ( MM )	THICKNESS (MM)
60-150	30	480	<b>S</b> _
150-200	50	520	M M M
200-300	60	670	9 PM
300-450	90	950	8 4 4 A
450-500	135	1150	品供品
500-650	150	1350	
650-850	200	1400	8 8 8
850-950	250	1450	RBON
950-1200	300	1600	N S N
1200-1250	400	1800	STA
1250-1300	450	2000	2 "







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Manufacturer: Sectional / Continuous Cold Rolled Screw Flights.

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