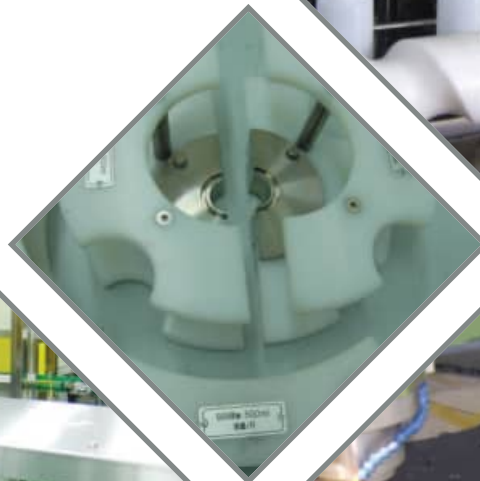


플라스틱 특수가공 및 CNC가공

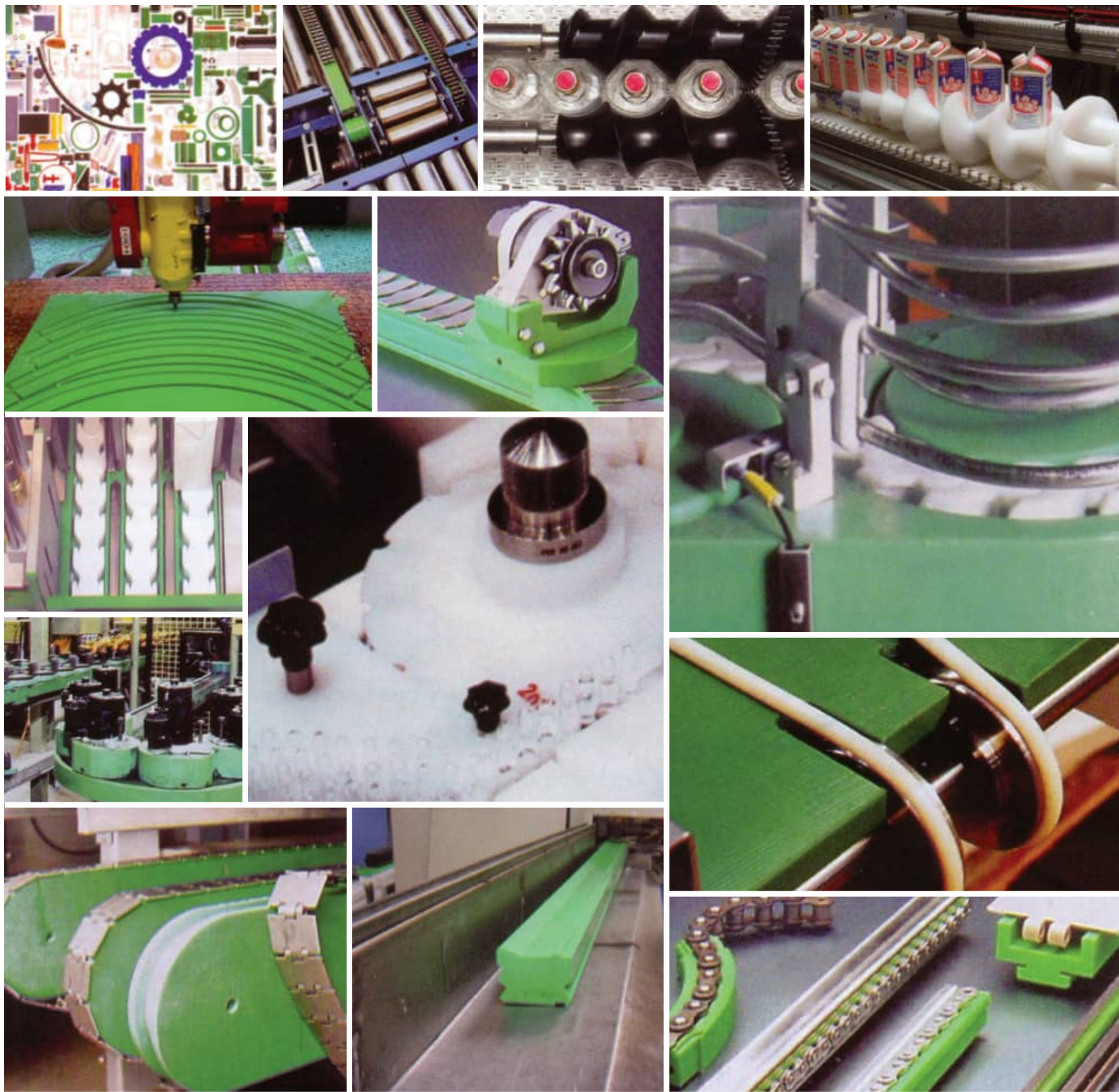
- 01 TIMMING SCREW
TIMMING SCREW
STAR WHEEL
- 02 X-GUIDE
- 03 TIMMING SCREW
주문서식

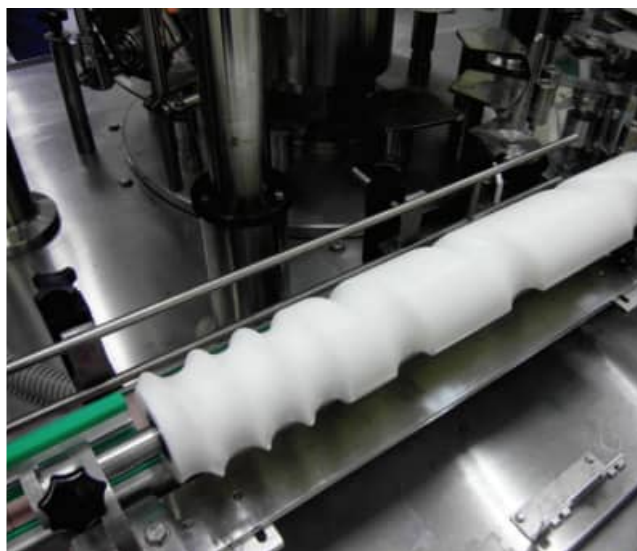
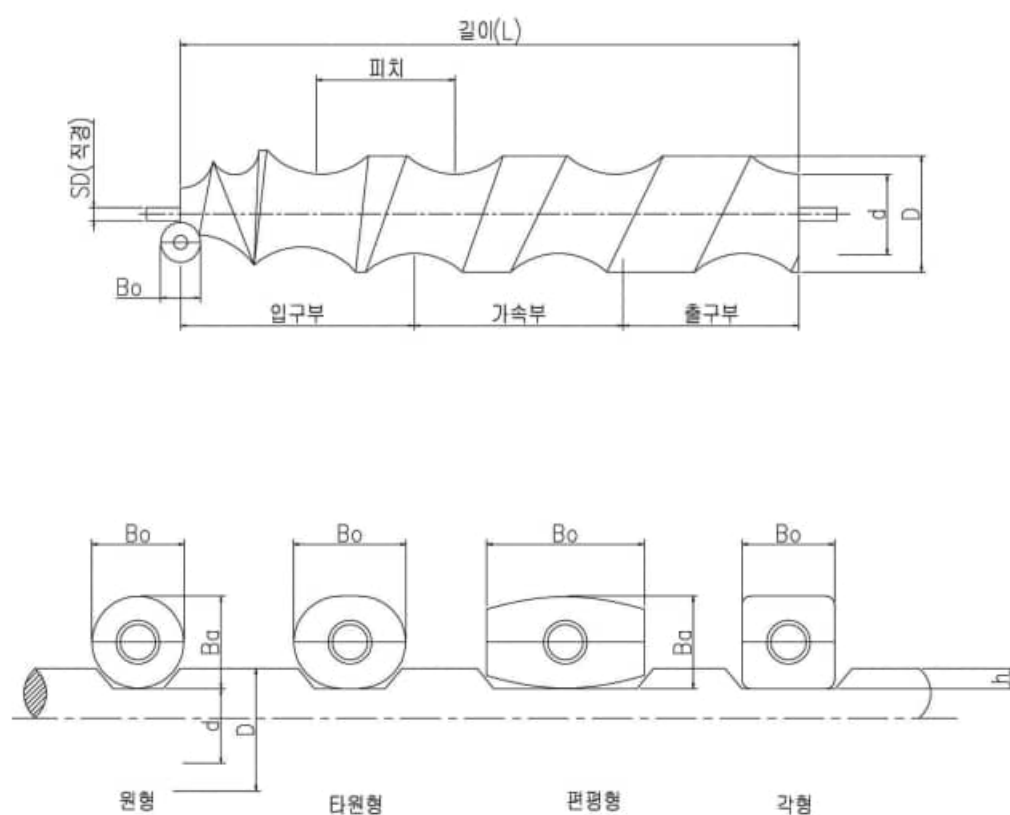


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CONVEYOR COMPONENT PARTS

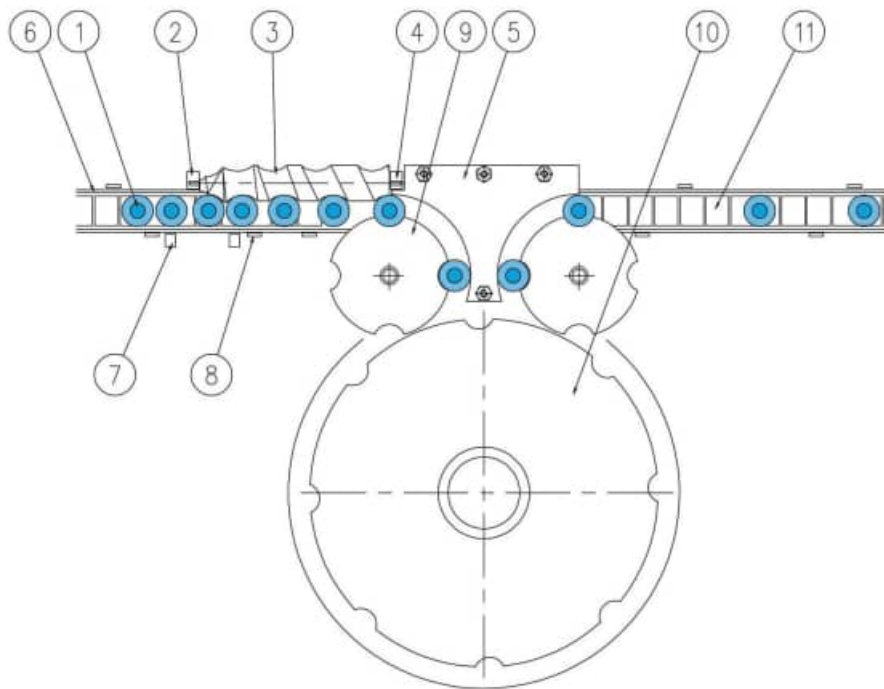
APPLICATIONS





CONVEYOR COMPONENT PARTS

TIMMING SCREW / STAR WHEEL / X-GUIDE

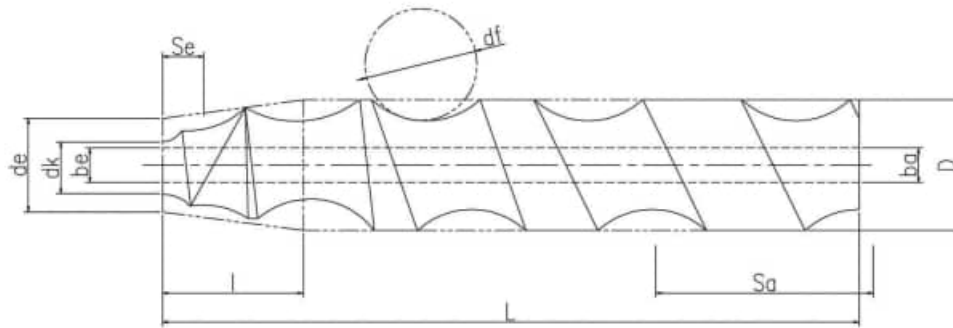


각 부의 명칭

- 1 제품(용기)
- 2 금속 BOX
- 3 Timing Screw
- 4 기어 BOX
- 5 X-Guide
- 6 Guide Rail
- 7 스프링 BOX
- 8 백업 Guide
- 9 Star Wheel
- 10 자동화기계
- 11 컨베이어

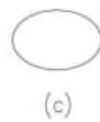
TIMMING SCREW 주문서식

각종 Screw 및 Star Wheel, Guide를 제작합니다. 아래의 각부 치수를 기입해 주십시오.

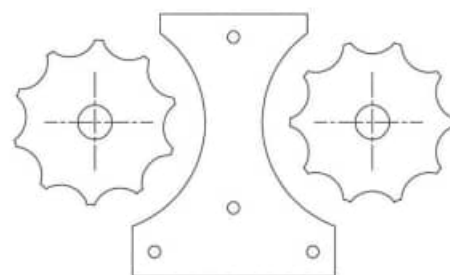
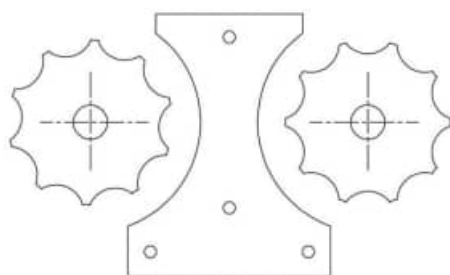


- L (전장) :
- I (Taper 길이) :
- Sa (출구쪽 Pitch) :
- Se (입구쪽 Pitch) :
- D (출구쪽 외경) :
- Pitch
- 회전수
- 비틀림 방향
- ds (입구쪽 산이 외경) :
- dk (커브경) :
- ba (출구쪽 내경) :
- be (입구쪽 내경) :
- df (이송물 외경) :
- 반송물 형상 : (a), (b), (c), (d)
- Screw 형상 : 입, 출, 입, 출, 입, 출

• 반송물 형상

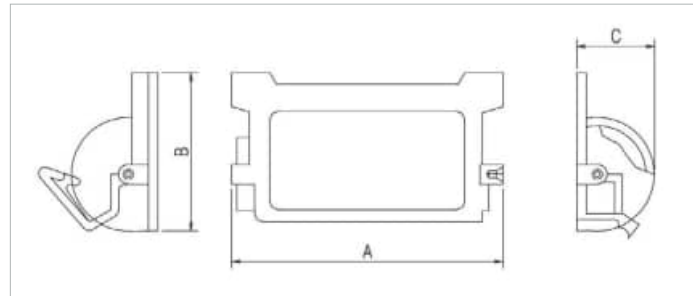


• Screw 형상



CONVEYOR COMPONENT PARTS

BUCKET (PC)



Code Nr.	규격	길이 A	폭 R	높이 C
2450	PC-13	270	145	66
2451	PC-25	500	145	66

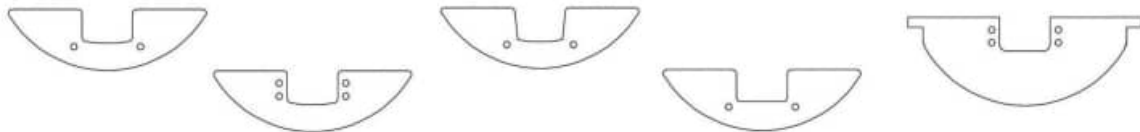
재질 : Polyamide

사용온도 : $-40^{\circ}\text{C} \sim 130^{\circ}\text{C}$

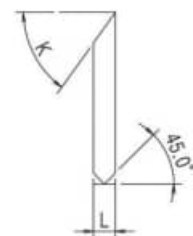
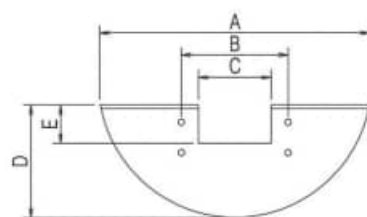
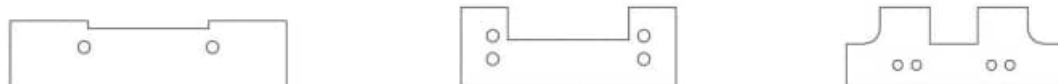
이송물 : 스톱, 제과, 제당 등 분립체 운반

Drag Chain Flights

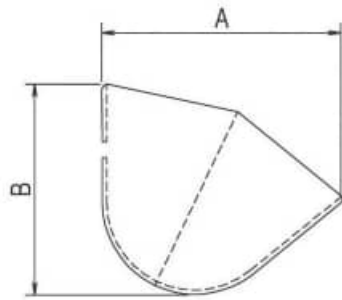
U-Trough : Typical Desins



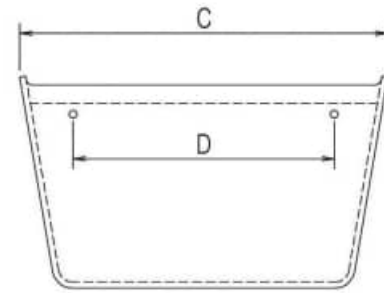
EN-Masse : Typical Desins



BUCKET (PC)



측면도



후면도

규격	폭 A	높이 B	길이 C	구멍간거리 D	구멍수	중량 kg/EA	용량 cm³
64	105	90	80	80	2	0.18	590
55	115	110	92	92	2	0.20	720
75	115	110	60	60	3	0.35	850
85	115	105	60	60	3	0.35	1330
96	160	155	90	90	3	0.75	2670
106	160	155	90	90	3	0.75	2930
107	185	180	90	90	3	0.80	3730
127	180	180	80	80	4	0.95	4600
136	165	160	90	90	4	0.95	4650
137	185	180	92	92	4	1.20	5600
147	185	180	90	90	4	1.20	5930
148	205	205	90	90	4	1.45	6670
168	213	207	70	70	6	1.60	7200
188	220	205	80	80	6	2.35	11750

재질 : HDPE

사용온도 : -20°C ~ 90°C

용량 : 전체용량의 80%를 실 사용량으로 산정

이송물 : 벼, 밀, 옥수수, 보리, 사료, 비료