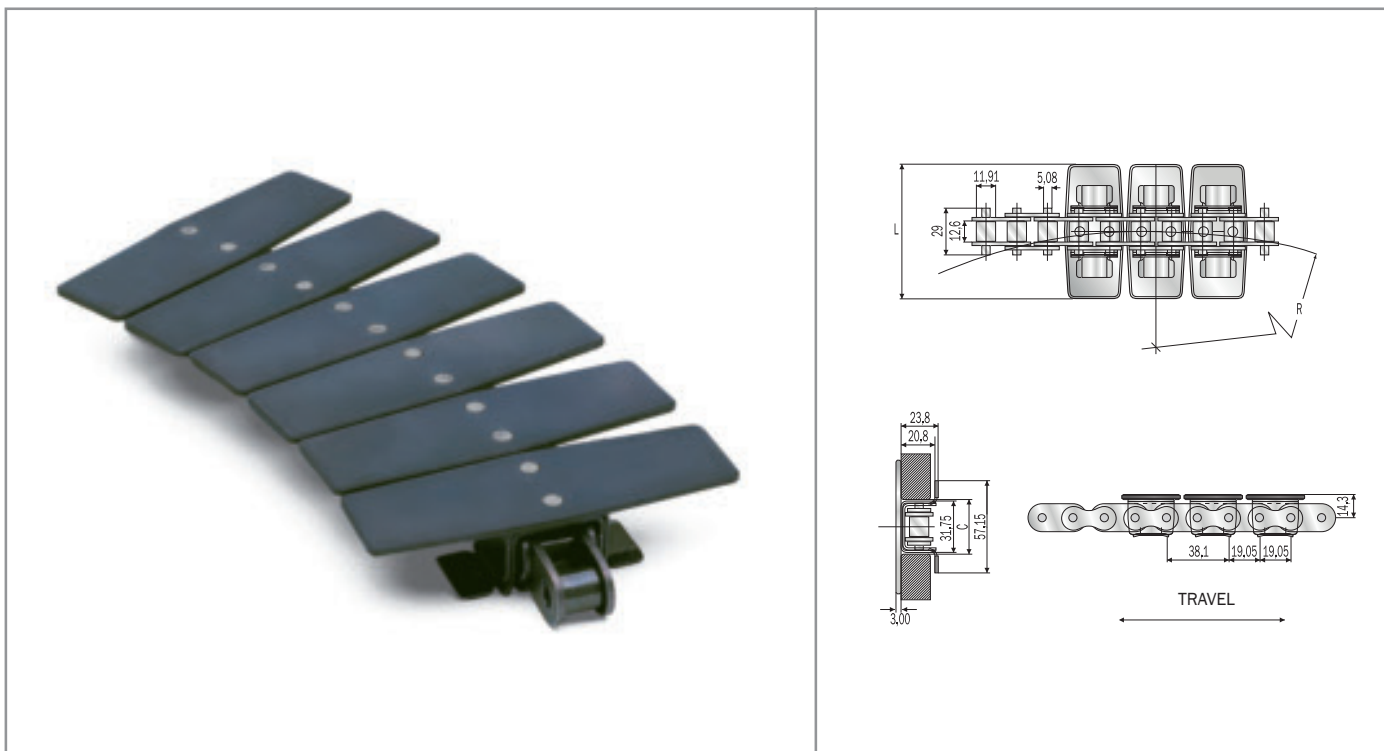


sideflexing plate top chains

1874 SERIES



1874

- This high speed, high capacity series offers better efficiency and reliability in applications where high temperatures or abrasive materials are involved.
- Steel and stainless steel top plates.
- Base roller chain, 19,05 mm - 3/4" pitch ANSI 63 SB.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS					
		Slat width (mm)	Ultimate strenght (N)	Straight C (mm)	Curve C (mm)	R (mm)	Weight kg/m
1874 K325	1874.CC.041	82.5	27000	34.1	34.6	356	4.20
1874 K450	1874.CC.081	114.3	27000	34.1	34.6	356	4.80
1874 K600	1874.CC.101	152.4	27000	34.1	34.6	457	5.70
1874 K750	1874.CC.111	190.5	27000	34.1	34.6	610	6.40
1874 A K325	1874.CS.041	82.5	27000	34.1	34.6	356	4.20
1874 A K450	1874.CS.081	114.3	27000	34.1	34.6	356	4.80
1874 A K600	1874.CS.101	152.4	27000	34.1	34.6	457	5.70
1874 A K750	1874.CS.111	190.5	27000	34.1	34.6	610	6.40
1874 SS K325	1874.SS.041	82.5	21000	34.1	34.6	356	4.20
1874 SS K450	1874.SS.081	114.3	21000	34.1	34.6	356	4.80
1874 SS K600	1874.SS.101	152.4	21000	34.1	34.6	457	5.70
1874 SS K750	1874.SS.111	190.5	21000	34.1	34.6	610	6.40

NOTE ON MATERIALS

1874 - steel base roller chain, steel top plate.

1874 A - steel base roller chain, stainless steel top plate.

1874 SS - stainless steel base roller chain, stainless steel top plate.