

End Adjust 1936

Current Part #	Previous Part #	Roller Series	Roller Type	Roller Adjustment Type	Housing Material	Standard or Precision Bearings	Wheel Material	Wheel Diameter	Wheel Rolling Diameter	Wheel Profile	Wheel Profile Radius	Estimated Panel Weight	Suggested Market
2114770	1936-P4000-2SS	1936	Tandem	End Adjust	Stainless Steel	Precision	Stainless Steel	1.25"	1.00"	Concave Radius	0.125"	600 lbs	Mid-Level
2114771	1936-2000-2SS	1936	Tandem	End Adjust	Stainless Steel	Standard	Stainless Steel	1.00"	0.75"	Concave Radius	0.125"	300 lbs	Mid-Level
2114772	1936-2000-210	1936	Tandem	End Adjust	Steel	Standard	Steel	1.00"	0.75"	Concave Radius	0.125"	200 lbs	Entry Level
2114773	1936-3000-2	1936	Tandem	End Adjust	Steel	Standard	Steel	1.13"	0.87"	Concave Radius	0.125"	300 lbs	Entry Level
2114774	1936-4000	1936	Tandem	End Adjust	Steel	Standard	Steel	1.25"	1.00"	Concave Radius	0.125"	400 lbs	Entry Level
2114775	1936-4000-2SS	1936	Tandem	End Adjust	Stainless Steel	Standard	Stainless Steel	1.25"	1.00"	Concave Radius	0.125"	400 lbs	Mid-Level
2114776	1936-6000-2	1936	Tandem	End Adjust	Steel	Standard	Steel	1.50"	1.25"	Concave Radius	0.125"	400 lbs	Mid-Level
2114777	1936-6000-2SS	1936	Tandem	End Adjust	Stainless Steel	Standard	Stainless Steel	1.50"	1.25"	Concave Radius	0.125"	500 lbs	Premium
2114769	1936-C6000-2	1936	Tandem	End Adjust	Steel	Standard	Composite	1.50"	1.25"	Concave Radius	0.125"	150 lbs	Entry Level
2114779	1936S-6000-2	1936	Single	End Adjust	Steel	Standard	Steel	1.50"	1.25"	Concave Radius	0.125"	200 lbs	Entry Level