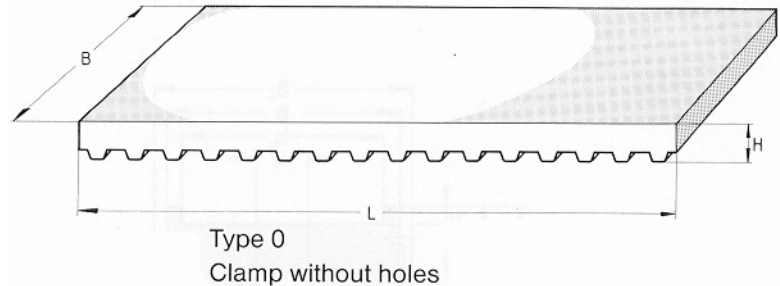


# CLAMPS

## STANDARD SIZES

Clamps are frequently used with linear drive applications when one or both ends of the belt are to be attached to the equipment. Pre-tension cannot be applied with clamps.

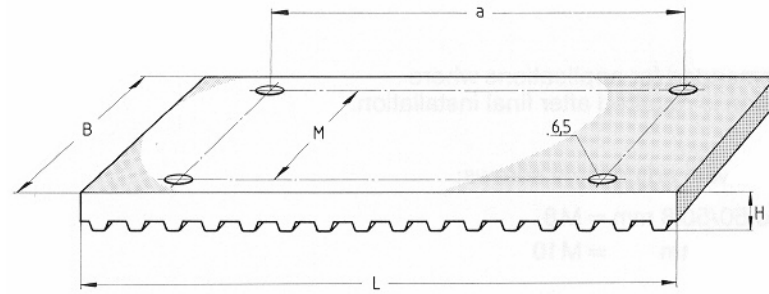


### English Pitches

Material: Aluminum

Part Numbers	Belt Width b mm	B mm	L mm	H mm	Belt Type
50 x 120 T1/5"	25.4	50	120	10	25.4 T1/5"
50 x 160 T3/8"			160	10	25.4 T3/8"
50 x 160 T1/2"			160	10	25.4 T1/2"
50 x 200 T7/8"			200	20	25.4 T7/8"
60 x 160 T3/8"	38.1	60	160	10	38.1 T3/8"
60 x 160 T1/2"			160	10	38.1 T1/2"
60 x 200 T7/8"			200	20	38.1 T7/8"
75 x 160 T3/8"	50.8	75	160	10	50.8 T3/8"
75 x 160 T1/2"			160	10	50.8 T1/2"
75 x 200 T7/8"			200	20	50.8 T7/8"
110 x 160 T1/2"	76.2	110	160	10	76.2 T1/2"
110 x 200 T7/8"			200	20	76.2 T7/8"
140 x 160 T1/2"	101.6	140	160	10	101.6 T1/2"
140 x 200 T7/8"			200	20	101.6 T7/8"

## STANDARD SIZES



Type B  
Clamp with holes

### Metric Pitches

Material: Aluminum

Part Numbers	Belt Width b mm	B mm	L mm	M mm	H mm	a mm	Belt Type
50 x 120 AT 5	25	50	120	38	10	80	25 AT5
50 x 160 AT10			160		10	110	25 AT10
50 x 200 AT20			200		20	160	25 AT20
50 x 120 T5			120		10	80	25 T5
50 x 160 T10			160		10	110	25 T10
50 x 200 T20			200		20	160	25 T20
60 x 120 AT5	32	60	120	46	10	80	32 AT5
60 x 160 AT10			160		10	110	32 AT10
60 x 200 AT20			200		20	160	32 AT20
60 x 120 T5			120		10	80	32 T5
60 x 160 T10			160		10	110	32 T10
60 x 200 T20			200		20	160	32 T20
75 x 120 AT5	50	75	120	62	10	80	50 AT5
75 x 160 AT10			160		10	110	50 AT10
75 x 200 AT20			200		20	160	50 AT20
75 x 120 T5			120		10	80	50 T5
75 x 160 T10			160		10	110	50 T10
75 x 200 T20			200		20	160	50 T20
110 x 120 AT5	75	110	120	94	10	80	75 AT5
110 x 160 AT10			160		10	110	75 AT10
110 x 200 AT20			200		20	160	75 AT20
110 x 120 T5			120		10	80	75 T5
110 x 160 T10			160		10	110	75 T10
110 x 200 T20			200		20	160	75 T20
140 x 120 AT5	100	140	120	124	10	80	100 AT5
140 x 160 AT10			160		10	110	100 AT10
140 x 200 AT20			200		20	160	100 AT20
140 x 120 T5			120		10	80	100 T5
140 x 160 T10			160		10	110	100 T10
140 x 200 T20			200		20	160	100 T20
190 x 160 AT10	150	190	160	174	10	110	150 AT10
190 x 200 AT20			200		20	160	150 AT20
190 x 200 T20			200		20	160	150 T20

# TENSIONERS

## STANDARD SIZES

Tensioners are recommended for applications where adjustment of pretension is required after final installation.

Tensioners are supplied with adjustment screws:

Belt width up to 50/50.8 mm = M 8  
Belt width up to 150 = M 10

