

\*)No nut is attached only to TC-ABN10-10

Body	Central support, Joint, Nut	Spring
SUM25 Galvanized trivalent chromate treated	Steel	Spring Steel Galvanized trivalent chromate treated

Part Number	M	L	H	R	M <sub>1</sub>	W <sub>1</sub>	Max Tension (N)	Weight (g)
<b>TC-ABN10-10</b>	M10×1.5	80	102.5	67.5	M 8×1.25	20	90	240
<b>TC-ABN20-16</b>	M16×2	100	122.5	87.5	M10×1.5	30	135	330
<b>TC-ABN30-16</b>					M12×1.75		275	

## Features:

- Can be used in wide-ranging temperature conditions.
- This characteristic design provides quiet working and versatility.
- Perfect for use in limited space.

## Notes :

In a setup with idle sprockets, please take care of interference with other components.

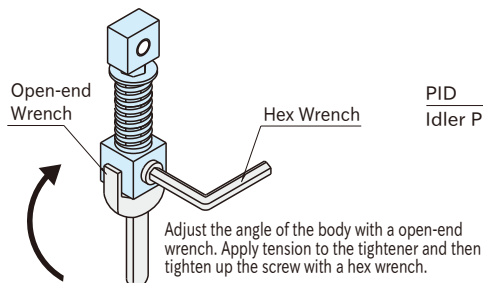
## How To Use

## Technical information:

Working temperature : -30 to 200°C



## Installation Instructions



## Installation Example

