

STARROPE® / SUPER STARROPE® / PRENE V-ROPE / PRENE HEXAGONAL-ROPE

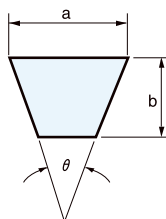
This is an open-end polyurethane belt.

- It is easily applicable in complex power transmission system such as multi-axial and divertible power transmission.
- Thermal weld: Endless belt length possible.
- Excellent abrasion and oil resistance

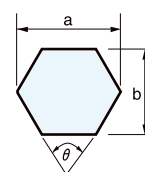
STARROPE® / SUPER STARROPE®



PRENE V-ROPE



PRENE HEXAGONAL ROPE



STARROPE® / SUPER STARROPE® Dimensions

Belt Code	2φ	3φ	4φ	5φ	6φ	7φ	8φ	9φ	10φ	12φ	15φ
d (mm)	2	3	4	5	6	7	8	9	10	12	15
Length of 1 Roll (m)	200	200	200	200	100	100	100	100	100	50	50

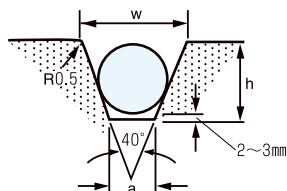
PRENE V-ROPE Cross-Sectional Dimensions

Dimensions \ Belt Type	M	A	B
a (mm)	10.0	12.5	16.5
b (mm)	5.5	8.5	10.5
θ (°)	40	40	40
Length of 1 Roll (m)	100	50	50

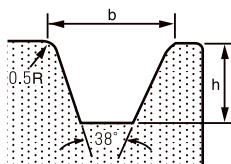
PRENE HEXAGONAL-ROPE Cross-Sectional Dimensions

Dimensions \ Belt Type	AA	BB
a (mm)	12.5	16.5
b (mm)	10.0	12.5
θ (°)	40	40
Length of 1 Roll (m)	50	50

Pulley for STARROPE® / SUPER STARROPE®



Pulley for PRENE V-ROPE / PRENE HEXAGONAL-ROPE



Dimensions \ Belt Type	PRENE V-ROPE			PRENE HEXAGONAL-ROPE	
	M	A	B	AA	BB
b (mm)	9.7	12.3	16.3	12.3	16.3
h (mm)	9.0	12.5	15.0	12.5	15.0

● Dimensions of V pulley are specified by JIS-B1854.

Pulley Dimensions for STARROPE® / SUPER STARROPE®

Dimensions \ Belt Code	2φ	3φ	4φ	5φ	6φ	7φ	8φ	9φ	10φ	12φ	15φ
a (mm)	0.6	0.6	0.6	1.3	2.0	2.7	3.4	4.1	4.8	6.2	8.3
w (mm)	2.9	4.3	5.7	7.1	8.6	10.0	11.4	12.9	14.3	17.1	21.4
h (mm)	3.0	5.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	15.0	18.0