

STARROPE / SUPER STARROPE/ Plain V-rope/Plain Hexagonal-rope

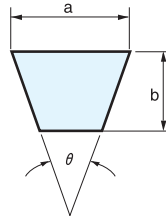
Open-end type polyurethane belt.

- It is easily applicable in complex power transmission system such as multiaxial and divertible power transmission.
- Easy to join and adjust length by heat welding.
- Excellent abrasion and oil resistance

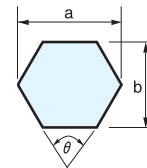
STARROPE / SUPER STARROPE



Plain V-rope



Plain Hexagonal-rope



STARROPE / SUPER STARROPE Cross Sectional Dimensions

Belt Code	$\phi 2$	$\phi 3$	$\phi 4$	$\phi 5$	$\phi 6$	$\phi 7$	$\phi 8$	$\phi 9$	$\phi 10$	$\phi 12$	$\phi 15$
d (mm)	2	3	4	5	6	7	8	9	10	12	15
Length(m/roll)	200	200	200	200	100	100	100	100	100	50	50

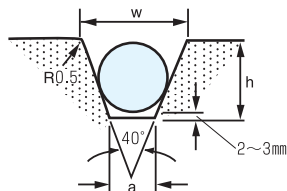
Plain V-rope Cross Sectional Dimensions

Dimensions	Belt Type	M	A	B
a (mm)		10.0	12.5	16.5
b (mm)		5.5	8.5	10.5
$\theta (^{\circ})$		40	40	40
Length (m/roll)		100	50	50

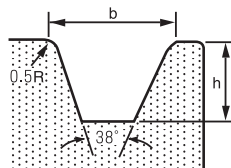
Plain Hexagonal-rope Cross Sectional Dimensions

Dimensions	Belt Type	AA	BB
a (mm)		12.5	16.5
b (mm)		10.0	12.5
$\theta (^{\circ})$		40	40
Length (m/roll)		50	50

Pulley for STARROPE / SUPER STARROPE



Pulley for Plain V-rope/Plain Hexagonal-rope



Belt Type	Plain V-rope			Plain Hexagonal-rope	
Dimensions	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	$\phi 2$	$\phi 3$	$\phi 4$	$\phi 5$	$\phi 6$	$\phi 7$	$\phi 8$	$\phi 9$	$\phi 10$	$\phi 11$	$\phi 12$
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