Description	Color	Surface	Min. pulley dia. (mm)	1% Elongation, N/mm (unit of width)	Temp.(C)	Thickness (mm)
HNI-5P		PA	15	4.00	100	0.90
ENI-10E		Fabric	40	12.00	70	1.50
HAL-12E		Groove	50	15.00	100	2.50
HNB-5E		PU	15	5.00	80	1.30
MAM-04H		NBR	15	2.60	60	1.45
F-0		NBR	15	2.00	100	0.70
F-1		NBR	25	3.90	100	1.25
S1 (S10/15)		NBR	25	3.90	100	1.50
S2 (S18/20)		NBR	60	7.50	100	2.00
S3 (S18/30)		NBR	60	7.60	100	3.00
S4 (S18/40)		NBR	110	12.50	100	4.00
A-1		NBR	40	7.00	100	1.20
A-3LT		leather	125	8.00	80	3.10
TC-20EF		NBR	25	10.00	70	2.00
TC-35ER		NBR	50	18.00	70	2.50
M-1500		NBR	100	22.50	80	3.50
L-500		NBR	50	7.50	80	1.60
L-750		NBR	75	11.25	80	2.20
L-1000S		NBR	60	15.00	80	2.50
L-1500S		NBR	90	22.50	80	3.10

M-1000S		NBR	100	15.00	80	3.00
MA-1000S		NBR	70	15.00	80	3.00
M-1500		NBR	100	22.50	80	3.50
MA-1500S		NBR	150	22.50	80	3.50
H-750		NBR	70	22.50	80	3.70
XH-500-3		NBR	50	7.50	80	3.00
XH-500-4		NBR	60	7.50	80	4.00
XH-500-6		NBR	80	7.50	80	6.00
XH-750-4		NBR	75	11.30	80	4.00
SG-500		NBR	40	7.50	80	1.10
SG-750		NBR	50	11.25	80	1.30
RT-300		NBR	100	12.00	80	7.50
RT-500		NBR	90	7.50	80	7.00
LA-350		NBR	30	5.30	80	1.40
TA-12		NBR	25	3.00	60	1.20
TC		NBR	40	6.00	80	1.50
GH-15Z		NBR	30	6.00	80	1.60
PVC 20 AG		PVC	20	8N/mm	90	2.00
PVC 30 AG		PVC	30	8N/mm	90	3.00
PVC 40 AG		PVC	40	12N/mm	90	4.00
PVC 45 DG		PVC	100	15N/mm	90	4.50
Round belts				tensile strength (N)		

R4		rough	40	500	50	
R5		rough	50	800	50	
R6		rough	60	1100	50	
R7		rough	70	1500	50	
R8		rough	80	2000	50	
R10		rough	100	3100	50	
R12		rough	120	4500	50	
R15		rough	150	7000	50	