

Description	Color	Surface	Min. pulley dia. (mm)	1% Elongation, N/mm (unit of width)	Temp.(C)	Thickness (mm)
HAT-5E		NBR	25	6.00	80	1.50
HAT-8P		NBR	25	7.00	100	2.00
HAT-12P		NBR	40	7.50	100	3.00
HAT-18PW		NBR	60	7.00	100	3.90
HAM-5P		NBR	15	3.00	100	1.00
HNI-5P		PA	15	4.00	100	0.90
ENI-10E		Fabric	40	12.00	70	1.50
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
EL-135 (20T) -natural RT		Grip/RT	70	26.3N/mm	100	6.50
EP-100 (20T) - SBR		Grip/RT	60	24.0N/mm	100	6.50
30T - SBR		Grip/RT	100	31.5N/mm	100	7.50
UM-220G		non-woven	100	12/N/mm	80	5.60
UV-30RR		PVC	150	15N/mm	90	3.50
2R201(AG)		PVC	75	8N/mm	80	3.00
2R201(Blue)		PVC	75	8N/mm	80	3.00
3COT- TW		Fabric	80	15N/mm	80	3.30
2 LRAWF 912RB		Groove	80	10N/mm	90	3.00

2 RF 71 SQPR - non oil		Waffle	40	10N/mm	90	2.30
UV-10 TW		profile	80	10N/mm	80	6.00
20LR		Fabric	25	8N/mm	90	2.00
2M12U0-V-U5		PU	60	12N/mm	80	2.00
M25		nonwoven	40	10N/mm	80	4.50
P32-14N		PVC	70	12N/mm	80	3.80
S16/1		Waffle	25	8N/mm	80	1.50
P22/21N		PVC	80	10N/mm	80	3.00
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
35COT		cotton	100	15N/mm	90	3.50
PVC 45 DG		PVC	100	15N/mm	90	4.50
WU-16 D G		Fabric/PU	30	6N/mm	80	1.40
WU-16 A G		PU	30	6N/mm	80	1.50
GU-12A G		PU	15	4N/mm	80	1.40
GU-16A G		PU	30	6N/mm	80	1.50
GU-16D G		Fabric/PU	30	6N/mm	80	1.40
WU-8D G		Fabric	15	4N/mm	80	1.20
Nifelt 4.0 Black AS		nonwoven	70	10N/mm	80	4.00