Description	Color	Surface	Min. pulley dia. (mm)	1% Elongation, N/mm (unit of width)	Temp.(C)	Thickness (mm)
F-2EQWT		PU	15	4.80	80	0.70
F-5EQWT		PU	20	9.50	80	1.20
FAB-5EIWH, hi temp.		PU	20	6.00	110	1.30
NNT-8EEWE		Fabric	20	8.00	70	1.60
T11/U matt		PU	15	4.80	80	0.80
T05		PU	15	3.80	80	0.50
NNT-10ESBU		PVC	80	6.50	80	3.00
WVT107		PU	20	7.50	80	1.10
FNI-5E		PU	20	6.50	80	0.90
BB-30 (Blue)		Monolithic	70	1.80	80	3.00
2M12UO-V-U5		PU	40	8N/mm	80	2.00
PVC 1.3 fabric/fabric		PVC/fabric	30	8N/mm	80	1.30
2R201(AG)		PVC	75	8N/mm	80	3.00
2R201(Blue)		PVC	75	8N/mm	80	3.00
2N 371/371 M		PVC	80	10N/mm	90	3.00
2 RF 71 SQPR - oil		Waffle	40	10N/mm	90	2.30
2 RF 71 SQPR - non oil		Waffle	40	10N/mm	90	2.30
UV-10 TW		profile	80	10N/mm	80	6.00
2R 771/771 M		PVC	80	10N/mm	90	3.00
EM 8/20+04 (AG)		PVC	30	8N/mm	90	2.00
R10		Fabric	25	6N/mm	90	1.10
20LR		Fabric	25	8N/mm	90	2.00

PVC 1.0(AG)		PVC	20	4N/mm	90	1.00
2M5U0-U2 HPWA		PU	15	6N/mm	110	1.30
2M5U0-U1 Blue SA		PU	15	6N/mm	90	1.30
2M12U0-V-U5		PU	60	12N/mm	80	2.00
U14/O-G		PU	20	8N/mm	80	1.40
U14FAI-W		Fabric	25	8N/mm	80	1.40
UPRO2/13W-M		PU	20	8N/mm	80	1.40
P25-74/24 DA		Matt	25	8N/mm	80	2.30
UPRO1G/10W-M		PU	12	4N/mm	80	1.00
P25-24N FDA		PVC	25	8N/mm	80	2.00
U25-14/OPD		PU	30	10N/mm	80	2.00
P32-14N		PVC	70	12N/mm	80	3.80
U130K-B		Monolithic	80	3N/mm	80	3.00
U13/OA-W		PU	20	8N/mm	80	1.40
P22/21N		PVC	80	10N/mm	80	3.00
PVC 45 DG		PVC	100	15N/mm	90	4.50
2 N 371/371 M		PVC	80	10N/mm	90	3.00
WU-8D G		Fabric	15	4N/mm	80	1.20
2 LRAFP Sil W/02 Im		Silicone	20	8N/mm	80	1.40
1 LRFP02/LB2 Imm		PU	15	4N/mm	80	0.70