

Production program

6

Type	Food compliance (1)	Permanent anistatic	Low noise fabric on driving surface (L08) (2)	Colour of the conveying surface	Total thickness	Weight	Minimum diameter (3)	Pull for 1% elongation	Max. admissible pull	Min. temperature resistance	Max. temperature resistance	Comparative coefficient of friction (4)	Maximum production width
					mm	kg/m ²	mm	N/mm	N/mm	[°C]	[°C]	mm	mm
POLYURETHANE													
1M3 U0-U2 HP blue A	✓	✓		●	0.70	0.70	↔	4	4	-30	110	MF	2000
1M5 U0-U2 A	✓	✓		●	0.70	0.80	↔	5	5	-20	100	MF	2000
1M5 U0-U2 D W A	✓	✓		○	0.70	0.70	↔	5	5	-30	100	HF	2000
1M5 U0-U2 HP blue S A	✓	✓		●	0.70	0.70	↔	5	5	-30	110	HF	2000
1M5 U0-U2 HP W A	✓	✓		○	0.70	0.80	↔	5	5	-30	110	MF	2000
1M5 U0-U2 HP W S A	✓	✓		○	0.70	0.80	↔	5	5	-30	110	HF	2000
1M5 U0-U2 HP VL blue A	✓	✓		●	0.70	0.80	↔	5	5	-30	110	MF	2000
1M5 U0-U2 W A	✓	✓		○	0.70	0.80	↔	5	5	-20	100	LF	2000
1M5 U0-U2 W A LF VL	✓	✓		○	0.70	0.80	↔	5	5	-20	100	LF	1500
1M5 U0-U2 PN yellow	✓	✓		●	1.10	0.90	↔	5	5	-20	100	HF	2000
1T6 U0-U2 HP W A	✓	✓		○	0.80	0.80	↔	6	6	-30	110	MF	2000
1M6 U0-U5 FL	✓	✓	✓	●	1.00	1.00	10	6	6	-20	100	MF	2000
1M6 U3-U3 FL	✓	✓		●	1.20	1.30	10	6	6	-20	100	MF	2000
1M6 U5-U5 FL	✓	✓		●	1.60	1.90	20	6	6	-20	100	MF	2000
1M12 U0-U3 HP PN N S	✓	✓	✓	●	1.50	1.60	↔	8	12	-30	110	HF	2000
ST06	✓	✓		●	0.60	0.60	10	4	4	-30	100	MF	2000
2M5 U0-U0 HP A	✓	✓		○	1.00	1.00	↔	6	12	-30	110	LF	2000
2M5 U0-U1 blue S A	✓	✓		●	1.30	1.30	↔	6	12	-20	100	HF	2000
2M5 U0-U1 W S A	✓	✓		○	1.30	1.50	↔	6	12	-20	100	HF	2000
2M5 U0-U2 A	✓	✓		●	1.20	1.40	↔	6	12	-20	100	LF	2000
2M5 U0-U2 W A	✓	✓		○	1.30	1.50	↔	6	12	-20	100	MF	2000
2M5 U0-U2 LF W A	✓	✓		○	1.30	1.50	↔	6	12	-20	100	LF	2000
2M5 U0-U2 HP blue A	✓	✓		●	1.30	1.40	↔	6	12	-30	110	MF	2000
2M5 U0-U2 HP blue S A	✓	✓		●	1.30	1.40	↔	6	12	-30	110	HF	2000
2M5 U0-U2 HP W A	✓	✓		○	1.30	1.40	↔	6	12	-30	110	MF	2000
2M5 U0-U2 HP W S A	✓	✓		○	1.30	1.40	↔	6	12	-30	110	HF	2000
2M5 U0-U2 HP PN W A	✓	✓		○	1.60	1.50	↔	6	12	-30	110	MF	2000
2M5 U0-U2 HP VL blue A	✓	✓		●	1.30	1.40	↔	6	12	-30	110	MF	2000
2M5 U0-U2 HP PN blue A	✓	✓		●	1.60	1.50	↔	6	12	-30	110	MF	2000
2M5 U2-U2 HP VL blue A	✓	✓		●	1.50	1.70	10	6	12	-30	110	MF	2000
2M5 U0-U8 HP CC blue	✓	✓		●	2.90	2.10	10	6	12	-30	110	HF	600
2M5 U0-U15 HP ST W A	✓	✓		○	3.50	2.70	50	5	10	-30	110	MF	2000
2MT5 U0-U2 N FDA	✓	✓		●	1.80	2.10	30	6	12	-10	60	LF	2000
2MT6 U0-0 HP	✓	✓		●	1.50	1.40	↔	6	12	-30	100	LF	2000
2M8 U0-U0	✓	✓		●	1.30	1.40	↔	8	16	-20	100	LF	2000
2M8 U0-U0 SP	✓	✓		●	1.30	1.10	↔	8	16	-20	100	LF	3000
2M8 U0-U0 GR	✓	✓		●	1.30	1.40	↔	8	16	-20	100	LF	2000
2M8 U0-U0 GR SP	✓	✓		●	1.30	1.10	↔	8	16	-20	100	LF	3000
2T8 U0-0	✓	✓		○	1.30	1.40	↔	8	16	-20	100	LF	3000
2M8 U0-U2	✓	✓		●	1.40	1.60	↔	8	16	-20	100	LF	2000
2M8 U0-U2 SP	✓	✓		●	1.50	1.60	↔	8	16	-20	100	LF	3500
2M8 U0-U2 W A SP	✓	✓		○	1.50	1.50	↔	8	16	-20	100	LF	3500
2M8 U0-U2 N HC	✓	✓		●	1.60	1.60	↔	8	16	-20	100	LF	2000
2M8 U0-U2 N SP	✓	✓		●	1.40	1.40	↔	8	16	-20	100	LF	3500
2M8 U0-U5 TR	✓	✓		○	1.70	2.00	40	8	16	-20	100	LF	2000
2T12 U0-U2 W SP	✓	✓		○	1.60	1.80	30	12	24	-20	100	LF	3000
2T12 U0-U2 HP VL W A	✓	✓		○	1.60	1.70	↔	12	24	-30	110	MF	2000
2M12 U0-U3 R A	✓	✓		●	1.70	1.80	40	12	24	-20	100	LF	2000
2M12 U0-U3 R W A	✓	✓		○	1.70	1.80	40	12	24	-20	100	LF	2000
2M12 U0-U3 R N A	✓	✓		●	1.70	1.80	40	12	24	-20	100	LF	2000
2M12 U0-V-U5	✓	✓	✓	●	2.00	2.50	60	12	24	-10	60	LF	2000
2M12 U0-V-U5 SP	✓	✓	✓	●	2.10	2.50	60	12	24	-10	60	LF	3000
2M12 U0-U10 W A	✓	✓	✓	○	2.40	2.70	50	12	24	-20	100	LF	2000
2M12 V5-V-U10 W	✓	✓		○	3.50	4.00	80	12	24	-10	60	LF	2000
2M12 U0-U15 LT W A	✓	✓	✓	○	6.00	3.50	50	12	24	-20	100	MF	500
2M12 U0-U17	✓	✓	✓	●	3.40	3.80	80	12	24	-20	100	LF	2000
3M8 U0-U3	✓	✓		●	2.20	2.40	60	10	20	-20	100	LF	2000
3M8 U0-U5 HP blue A	✓	✓		●	2.30	2.40	60	10	20	-30	110	MF	2000
3M18 U0-V-U10	✓	✓	✓	●	3.70	4.40	100	18	36	-10	60	LF	2000
3M18 U0-V-U10 SP	✓	✓	✓	●	3.70	4.40	100	18	36	-10	60	LF	3000
3M18 U0-V-U30 blue	✓	✓		●	6.00	7.00	200	15	30	-10	60	MF	2000
PB													
PB-215		✓		●	2.15	2.20	80	20	20	-30	110	MF	2100
PB-265		✓		●	2.65	2.90	100	20	20	-30	110	MF	2100
PB-330		✓		●	2.30	2.70	60	10	16	-10	80	LF	3400
PB-365		✓		●	2.60	3.00	100	20	20	-10	80	LF	3400