



Process and conveyor belts

*Technical overview
standard product range*



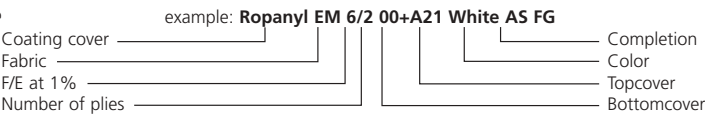
Ammeraal Beltech
Innovation & Service in Belting

Technical overview process and conveyor belts

Standard product range

Article code	New nomenclature	Old nomenclature	Standard width mm	Max. available width mm	F/E at 1%
Fabric					
511736	Fabric EC 8/2 0 + 0 (PU) transp.	EC 8/2 0+0 (PU trans.)	2000	2000	8
576070	Fabric EF/C 8/2 0 + 0 White	Fabric 2T0607	2000	2000	8
500514	Fabric EM 8/2 0 + 0 White	EM 8/2 0+0 (PVC White)	2000	3000	8
573630	Fabric EM/S 6/2 00 + 0 White / 2.1 mm	Fabric 2M1363	2000	3000	6
556312	Fabric EM/S 6/2 00 + 0 White FG	ES/M 6/2 0+0 (PVC White)	2000	3000	6
Flexam					
574400	Flexam EF 8/2 A18 + 05 Green FG	Flexam 2T3440	2000	3000	8
576690	Flexam EF 10/2 0 + 15 Green FG	Flexam 2T0669	2000	3000	10
573650	Flexam EF 10/2 A18 + 07 Green FG	Flexam 2T3365	2000	3000	10
576350	Flexam EF 15/3 A18 + 07 Green FG	Flexam 3T3635	2000	3000	15
575760	Flexam EM 8/2 0 + 04 Green AS FG	Flexam 2M0576	2000	3000	8
529106	Flexam EM 8/2 0 + 04 D.green AS	EM 8/2 0+05 PVC D.green	2000	3000	8
559037	Flexam EM 8/2 0 + 05 Blue AS	EM 8/2 0+05 PVCH Blue AS	2000	2000	8
572302	Flexam EM 8/2 0 + A34 D.Green	Flexam 2M0230 A34	2000	2000	8
574582	Flexam EM 8/2 0 + A42 D.Green	Flexam 2M0458 A42	2000	2000	8
500228	Flexam EM 8/2 0 + P6 Blue	EM 8/2 0+P6 PVCS Blue	2000	2000	8
510835	Flexam EM 8/2 0 + P7 Blue AS	EM 8/2 0+P7 PVCS Blue	1500	1500	8
510656	Flexam EM 8/2 0 + P8 Blue AS	EM 8/2 0+P8 PVCS Blue	2000	3000	8
511013	Flexam EM 8/2 0 + P24 Blue AS	EM 8/2 0+P24 PVCS Blue	2000	3000	8
512483	Flexam EM 8/2 00 + 04 White AS FG	EM 8/2 0+04 PVC White AS	2000	3000	8
513690	Flexam EM 8/2 00 + 10 White AS FG	Flextra 2M1193 FDA	2000	3000	8
573030	Flexam EM 8/2 A18 + 05 Green FG	Flexam 2M3303	2000	3000	8
570950	Flexam EM 10/2 A18 + 07 Green FG	Flexam 2M3095	2000	3000	10
575330	Flexam EM 10/2 0 + 07 Green FG	Flexam 2M0533	2000	3000	10
574300	Flexam EM 10/2 0 + 15 Green FG	Flexam 2M0430	2000	3000	10
512671	Flexam ES/M 6/2 0 + 04 Black M2	ES/M 6/2 0+04 Black	2000	3000	6
574552	Flexam EX 8/2 0 + A42 Black AS	Flexam 2X0455 A42	2000	2000	8
578491	Flexam EX 10/2 0 + 05 Black M2 AS	Flexam 2X0849 A0	2000	3000	10
574122	Flexam EX 10/2 0 + A32 Black AS	Flexam 2X0412 A32	2000	3000	10
Nonex					
573500	Nonex EF 10/2 A18 + 07 White FG	Nonex 2T3350 FDA	2000	3000	10
529108	Nonex EM 8/2 00 + 05 White FG	Nonex 2M1320 FDA	2000	3000	8
510274	Nonex EM 8/2 00 + P1 White FG	Nonex 2M1523 A18	2000	3000	8
511849	Nonex EM 8/2 00 + P19 White FG	Nonex 2M1523 A15	1500	2000	8
572490	Nonex EM 8/2 07 + 07 White FG	Nonex 2M2249FDA	2000	3000	8
573300	Nonex EM 10/2 00 + 07 White FG	Nonex 2M1330 FDA	2000	3000	10
573400	Nonex EM 10/2 00 + 15 White FG	Nonex 2M1340 FDA	2000	3000	10
Ropanol					
511835	Ropanol EM 6/2 00 + 00 (PU) transp. AS FG	EM 6/2 00+00 PU trans AS	2000	2000	6
Ropanyl					
579640	Ropanyl DM 8/2 04 + 04 White AS FG	Ropanyl 2M2964 FDA	2000	2000	8
579800	Ropanyl EM 3/1 0 + 02 White AS FG	Ropanyl 1M0980 FDA	2000	2000	3
525005	Ropanyl EM 4/1 00 + 02 White FG	EM 4/1 00+02 PU White	2000	2000	4
577950	Ropanyl EM 6/2 00 + 02 White AS FG	Ropanyl 2M1795 FDA	2000	2000	6
577951	Ropanyl EM 6/2 00 + 02 White M2 AS FG	Ropanyl 2M1795 A10 FDA	2000	2000	6
577952	Ropanyl EM 6/2 00 + A21 White AS FG	Ropanyl 2M1795 A21 FDA	2000	2000	6
579161	Ropanyl EM 8/2 0 + 02 D.Green M2 AS FG	Ropanyl 2M0916 A10 FDA	2000	2000	8
577001	Ropanyl EM 8/2 00 + 02 L.Blue M2 AS FG	Ropanyl 2M1700 A10	2000	2000	8
525026	Ropanyl EM 8/2 00 + 02 White FG	EM 8/2 00+02 PU White	2000	2000	8

Nomenclature



Number of plies	Belt thickness (mm)	Bottomcover thickness mm	Topcover thickness mm	Top hardness shore	Weight kg/m ²	Dia. flexing mm	Dia. back flexing mm	Temperature durability prolonged in °C	Temperature durability short in °C	Antistatic	Food grade FDA
2	1,5	-	-	-	1,4	15	20	-20 to 60	-20 to 80	-	-
2	1,6	-	-	-	1,7	15	20	-10 to 90	-10 to 110	-	-
2	1,5	-	-	-	1,5	20	30	-10 to 80	-10 to 100	-	-
2	2,1	-	-	-	2	20	30	-10 to 90	-10 to 110	-	-
2	1,6	-	-	-	1,8	40	40	-10 to 90	-10 to 110	-	•
2	2,7	0,9	0,5	80A	3,4	40	50	-15 to 80	-15 to 100	-	•
2	3,1	-	15	80A	3,5	50	80	-15 to 80	-15 to 100	-	•
2	3	0,9	0,7	80A	3,2	50	80	-15 to 80	-15 to 100	-	•
3	3,9	0,9	0,7	80A	4,2	120	220	-15 to 80	-15 to 100	-	•
2	1,9	-	0,4	80A	2,1	25	50	-15 to 80	-15 to 100	•	•
2	1,9	-	0,4	80A	2,2	40	70	-15 to 80	-15 to 100	•	-
2	2	-	0,5	80A	2,2	40	60	-15 to 80	-15 to 100	•	-
2	4,4	-	2,9	35A	3,5	40	50	-25 to 80	-25 to 100	-	-
2	4,4	-	2,9	55A	3,5	40	50	-15 to 80	-15 to 100	-	-
2	5,3	-	2,2	35A	4,3	50	70	-15 to 80	-15 to 100	-	-
2	2,8	-	1,1	35A	2,7	40	60	-15 to 80	-15 to 100	•	-
2	2,7	-	1,1	35A	2,7	40	60	-15 to 80	-15 to 100	•	-
2	2,6	-	1	30A	2,7	40	60	-15 to 80	-15 to 100	•	-
2	1,8	-	0,4	80A	2,1	40	70	-15 to 80	-15 to 100	•	•
2	2,5	-	10	80A	2,8	50	80	-15 to 80	-15 to 100	•	•
2	2,7	0,9	0,5	80A	2,7	40	70	-15 to 80	-15 to 100	-	•
2	3,2	0,9	0,7	80A	3	50	80	-15 to 80	-15 to 100	-	•
2	2,3	-	0,7	80A	2,5	40	80	-15 to 80	-15 to 100	-	•
2	3,1	-	15	80A	3,5	60	100	-10 to 80	-15 to 100	-	•
2	1,8	-	0,4	80A	2,1	40	70	-15 to 80	-15 to 100	-	-
2	4,5	-	2,9	55A	3,6	50	100	-15 to 80	-15 to 100	•	-
2	2,2	-	0,5	80A	2,6	30	60	-15 to 80	-15 to 100	•	-
2	2,7	-	1	35A	2,2	25	40	-25 to 80	-25 to 100	•	-
2	3	0,9	0,7	65A	3,1	50	80	-15 to 80	-15 to 100	-	•
2	2	-	0,5	65A	2,2	30	55	-15 to 80	-15 to 100	-	•
2	2,3	-	0,7	65A	2,6	40	60	-15 to 80	-15 to 100	-	•
2	2,7	-	0,7	65A	2,6	40	60	-15 to 80	-15 to 100	-	•
2	3,1	0,7	0,7	65A	3,7	80	80	-10 to 90	-10 to 110	-	•
2	2,3	-	0,7	65A	2,6	40	80	-15 to 80	-15 to 100	-	•
2	3,1	-	15	65A	3,6	60	100	-15 to 80	-15 to 100	-	•
2	1	-	-	-	1,1	15	20	-20 to 60	-20 to 80	•	•
2	1,95	0,4	0,4	93A	2,2	30	30	-10 to 80	-10 to 100	•	•
1	0,7	-	0,2	85A	0,8	6	10	-20 to 80	-20 to 90	•	•
1	0,7	-	0,2	93A	0,8	8	10	-20 to 80	-20 to 100	-	•
2	1,5	-	0,2	85A	1,65	6	40	-20 to 80	-20 to 90	•	•
2	1,5	-	0,2	85A	1,65	6	40	-20 to 80	-20 to 90	•	•
2	1,65	-	0,3	85A	1,65	6	40	-20 to 80	-20 to 90	•	•
2	1,5	-	0,2	93A	1,4	14	50	-10 to 80	-10 to 100	•	•
2	1,6	-	0,2	93A	1,65	14	50	-10 to 80	-10 to 100	•	•
2	1,5	-	0,2	93A	1,7	15	40	-20 to 80	-20 to 100	-	•

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