

NEW



## Treadmill Belts



Ammeraal Beltech developed a range of Low Energy Treadmill belts for superior performance on professional fitness equipment for so called Business appliance in clubs, hotels and medical centres.

At the same time we add sophisticated features to treadmill belts; low noise underside impregnation, different surface patterns and excellent tracking properties, we improved the operational safety and economical use in close cooperation with the leading OEM's.

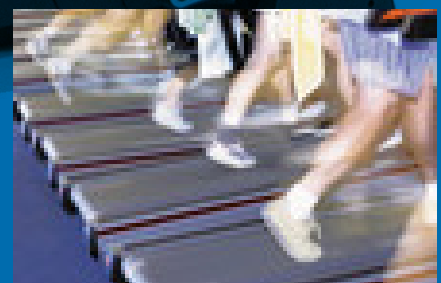
Ammeraal Beltech also supplies traditional belts for home fitness and special belts with hydrolisis and low temperature resistant topcover material for aqua-gym treadmills.

### Main features

- Laterally stable belt construction
- Special combination of low noise heat resistant bottom fabric and wax impregnation
- Antistatic properties to prevent electrostatic build up
- Different cover materials and profile patterns available to provide grip for different shoes
- If required belts are also available with customized logo

### Customer benefits

- No lubricants required
- Less heat build-up
- No pollution
- Smooth tracking properties
- Less maintenance
- Excellent grip
- Low power consumption
- Long service life



# Innovation & Service in Belting

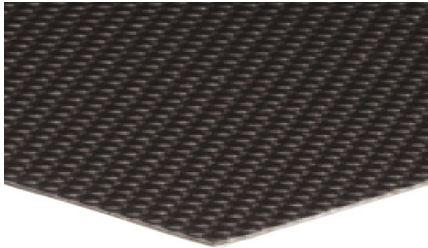
Technical information

## Range of Treadmill Belts

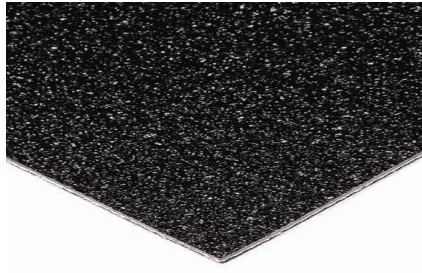
Article No.	Nomenclature							Thickness [mm]	Hardness [shore A]	Force at 1% elongation [N/mm]	Flexing diameter [mm]	
<b>Low energy treadmill belts</b>												
578352	Flexam	EC/M	8/2	00	+	A54	Black	AS HC LE	2.5	80	8	40
578372	Ropanyl	EC/M	8/2	00	+	A22	Black	AS HC LE	1.9	85	8	25
578360	Ropanol	EC/M	8/2	00	+	00	Black	AS HC LE	1.5	-	8	30
<b>Standard treadmill belts</b>												
513644	Flexam	ES/M	8/2	0	+	A54	Black	AS	2.4	80	8	50
512777	Flexam	EF/M	10/2	0	+	P33	Grey		2.0	80	10	40
577062	Flexam	EC/M	6/2	0	+	A22	Black	AS	2.6	80	6	40
579072	Flexam	EX	10/2	0	+	A54	Black	AS	2.8	80	10	50
513515	Ropanol	EX	10/2	0	+	00	Black	AS	1.3	-	10	30
<b>1-ply treadmill belts</b>												
512996	Flexam	EX	9/1	0	+	P33	Black	AS	1.6	80	10	15

Bottom cover:  
00 = impregnation

Additional:  
AS = antistatic properties  
HC = high conductive  
LE = low energy consumption



A54 - P33 Marathon profile



A22 Sandblast (medium) profile

We are able to offer logo'd belts on customer request with

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