

Treadmill Belts



Ammeraal Beltech is a leading manufacturer of process and conveyor belting with an established reputation for developing innovative solutions for belting applications.

Working closely with treadmill OEM's Ammeraal Beltech have developed a range of Low Energy treadmill belts giving superior performance on treadmills whether in clubs, hotels or medical centres.

Ammeraal Beltech also supplies traditional treadmill belts for home fitness and special belts with hydrolysis and low temperature resistant top cover material for aqua-gym treadmills.

Main features

- Stable belt construction
- Permanent anti-static
- Resistant to abrasion
- Silent running and excellent grip
- Smooth tracking properties
- Less heat build-up
- Low power consumption
- The Low Energy belts with heat resistant fabric need no lubrication; maintenance free

Benefits

- Less energy consumption
- Smooth and economical operation
- Operational safety
- No pollution build-up
- Long service life

Innovation & Service in Belting

Technical information

Treadmill Belt Range

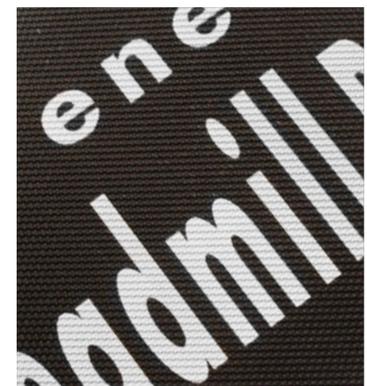
Article no.	Nomenclature							No. of plies	Belt thickness [mm]	Weight [kg/m ²]	Hardness [shore A]	Force at 1% elongation [N/mm]	Flexing diameter [mm]
Low Energy Treadmill Belts with wax impregnated bottomside													
578353	Flexam	EC/M	8/2	00+A22	black	HC LE	2	2.2	2.2	80	8	40	
578352	Flexam	EC/M	8/2	00+A54	black	HC LE	2	2.4	2.2	80	8	40	
578372	Ropanyl	EC/M	8/2	00+A22	black	HC LE	2	1.9	1.9	85	8	35	
578360	Ropanol	EC/M	8/2	00+00	black	HC LE	2	1.6	1.3	-	8	30	
Traditional Treadmill Belts with bare fabric bottomside													
513644	Flexam	ES/M	8/2	0+A54	black	AS	2	2.4	2.3	80	8	50	
579072	Flexam	EX	10/2	0+A54	black	AS	2	2.8	3.0	80	10	50	

AS = antistatic, HC = high conductive, LE = low energy consumption (no lubrication required)

**A54
Marathon profile**



**A22
Sandblast profile**



Ammeraal Beltech low energy treadmill belt range

- » Stable belt construction permanently antistatic
- » Low decibel noise construction
- » Smooth tracking properties
- » Surface profile for good grip on various shoe sole types

Operational Safety

- » Very low friction underside reduces surface resistance
- » Less heat build-up
- » Smooth, economical operation

less Energy consumption

- » Lubrication not necessary, resulting in less maintenance
- » Resistant to abrasion
- » No pollution build-up
- » Long service life

Economical use

- » Ammeraal Beltech treadmill belting have a proven track record worldwide

Proven technology

Many treadmill belts carry a logo or other marking to indicate that the belt is moving. Traditional screen or foil printing damages easily.

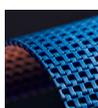
Ammeraal Beltech uses innovative laser technology which is versatile and permanent. The logo life is the belt life!



Synthetic Belts



Endless Woven Belts



Modular Belts



Engineered Belts



Homogeneous Belts



Fabrication & Service

Expert advice and quality solutions for all your belting needs.
ammeraalbeltech.com

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