

Idea

Conveyor belts for treadmills

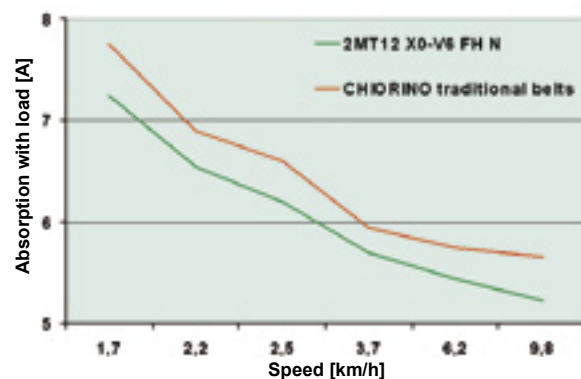


NEW

2MT12 X0-V6 FH N

High-Tech belt designed for superior performance on professional and fitness centre equipment.

- **Self-lubricating**
- **Low energy consumption**
- **Static conductivity (ISO 284)**



Energy absorption - Comparative chart

CHIORINO traditional belts for fitness centres and home fitness.

1M6 U0-V5 FM N
1M12 U0-V5 FH N
2MT5 U0-V3 FH N
2M12 U0-V15 GPL N



This belt is particularly suitable on aqua-gym treadmills as its HP-polyurethane cover is resistant to hydrolysis and low temperatures:

1M12 U0-U3 HP PN N S

If required CHIORINO treadmill belts are also available with **CUSTOMISED LOGO**.

Technical data

	Top cover	Colour	Total thickness [mm]	Weight [kg/m ²]	D _{min} [mm]	Elongation pull [N/mm]		Temper. resist. [°C]	
						1%	max. adm.	min.	max.
2MT12 X0-V6 FH N	PVC	■	2,1	2,0	60	12	24	-10	+60
1M6 U0-V5 FM N	PVC	■	1,1	1,0	30	6	6	-10	+60
1M12 U0-V5 FH N	PVC	■	2,0	2,1	30	12	12	-10	+60
2MT5 U0-V3 FH N	PVC	■	2,1	1,9	30	6	12	-10	+60
2M12 U0-V15 GPL N	PVC	■	3,8	3,5	60	12	24	-10	+60
1M12 U0-U3 HP PN N S	PUR	■	1,5	1,6	knife edge	12	12	-30	+100

A photograph of a gym interior showing a row of treadmills. Several people are running on the machines. The image is slightly blurred to convey motion. The treadmills are black with digital displays. The background shows gym equipment and a bright, airy space.

Conveyor belts for treadmills

✓ **PERMANENT
ANTISTATIC**

✓ **RESISTANCE TO ABRASION**

✓ **CONSISTENT PERFORMANCE**

✓ **LOW ENERGY CONSUMPTION**

✓ **SILENT RUNNING**

✓ **OPERATIONAL SAFETY**