

Ideas in motion



Conveyor belts for treadmills

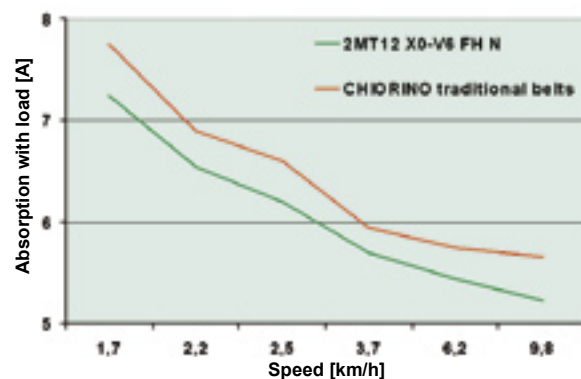


NEW

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 manufacture a specialized range of treadmill belts which meet the most demanding application requirements both for fitness centres and home fitness.

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



In cooperation with treadmill O.E.Ms, CHIORINO's R&D laboratories are always ready to design the most innovative, custom-made solutions.

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

Conveyor belts for treadmills

✓ **PERMANENT
ANTISTATIC**

✓ **RESISTANCE TO ABRASION**

✓ **CONSISTENT PERFORMANCE**

✓ **LOW ENERGY CONSUMPTION**

✓ **SILENT RUNNING**

✓ **OPERATIONAL SAFETY**