

Running Belts

CYBEX

Pro, 520T/530T, S/N Sensitive

RBT0526	Belt, running, 2-ply PVC	\$135
RBT05275	Belt, running, 2-ply PVC	135

LANDICE

L7/L8

RBT814	Belt, running, 2-ply PVC	\$145
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L9

RBT037	Belt, running, 2-ply PVC	150
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LIFEFITNESS

Lifestride Classic 9000

RBT82175	Belt, running, 2-ply PVC	\$145
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Lifestride Next Generation 9000

RBT028	Belt, running, 2-ply PVC	145
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Lifestride Classic 9100

RBT82425	Belt, running, 2-ply PVC	135
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Lifestride Next Generation 110 Volt, 9100/9500 & 91T/93T/95Te, 95Ti S/N TTN

RBT031	Belt, running, 2-ply PVC	135
RBT031U	Belt, running, OEM style	185

Lifestride 9700 (Big Roller), 97Ti S/N TTO

RBT035	Belt, running, 2-ply PVC	145
RBT035U	Belt, running, OEM style	195

MATRIX

T-5 Series, S/N TM65MXTS600602

RBT1753175	Belt, running, 2-ply PVC	\$175
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PRECOR

C952i (All)

RBT03275	Belt, running, 2-ply PVC	\$135
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C954 (120 VAC, V1,2) Code 6R, 6V

RBT0529	Belt, running, 2-ply PVC	135
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C954 (120 VAC, V3) Code IS, LZ, N9

RBT03275	Belt, running, 2-ply PVC	135
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C954 (120 VAC, V4) Code PB, PC, R7

RBT03275	Belt, running, 2-ply PVC	135
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C954 (240 VAC, V1,2) Code 6W, 7B

RBT0529	Belt, running, 2-ply PVC	135
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C956 (120 VAC, V1,2) Code 58, AA, 6D, 6J

RBT0529	Belt, running, 2-ply PVC	135
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PRECOR (continued)

C956 (120 VAC, V3) Code IT, KE, MC, MX

RBT03275	Belt, running, 2-ply PVC	\$135
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C956 (120 VAC, V4) Code T2, T4, TA

RBT03275	Belt, running, 2-ply PVC	135
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C956 (240 VAC, V1,2) Code 6E, 6P, AQ, CL

RBT0529	Belt, running, 2-ply PVC	135
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C956/C956i (All Others)

RBT03275	Belt, running, 2-ply PVC	135
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C962 through C964i (All)

RBT038	Belt, running, 2-ply PVC	150
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C966/C966 (All)

RBT03275	Belt, running, 2-ply PVC	135
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STAIRMASTER/QUINTON

510

RBT0205	Belt, running, 2-ply PVC	\$135
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Hyperdrive

RBT0355	Belt, running, 2-ply PVC	165
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STARTRAC

3900, 4000, 4500, PRO

RBT0285	Belt, running, 2-ply PVC	\$130
RBT0285U	Belt, running, OEM style	185
RBT0285SB	Belt, running, Sandblast	210

TECHNOGYM

Run XT (Short)

RBT0125	Belt, running, 2-ply PVC	\$135
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Run XT (Standard)

RBT0295	Belt, running, 2-ply PVC	140
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Excite 900

RBT15325	Belt, running, 2-ply PVC	150
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Belt numbers ending in "U" are top-of-the-line OEM style polyurethane made from Class 10 Materials with high-end Newton Tensile Strength. Other belts are the industry standard workhorse, 2-ply monofilament with PVC top coat, claw top finish, anti-static. All Glide belts are strong enough to pull a tractor out of a ditch. Every belt can be pre-treated with our OEM Solution for an additional \$30. Ask us how to save the \$30 and protect all your treads!!!

Running Belts



Tech Tip

Does it seem like you're having to replace running belts too often? If you're sure you're getting quality belts from a reputable source, then these four items are the most likely culprits:

(1) Heat/Friction.

You wouldn't drive your car without oil, would you? Use our Premium Treadmill Wax products, and you'll never have this problem again.

(2) Worn Running Surface.

Lots of folks try to pinch pennies by putting a brand new belt on a running surface that's worn and/or grooved. Our advice? Just say "no."

(3) Misalignment.

If you're unsure how to fix this problem, give the experts at Glide a call. It's okay, really. We'll be happy to put our decades of experience in the field to work for you!

(4) Overtightening.

Belts are designed to stretch only so far. Once stretched beyond their limit, they literally start to pull themselves apart (kind of like trying to put on a pair of jeans you haven't been able to wear since you were 18 years old).



Do you think that treadmill manufacturers make their own belts? Do you believe there really is such a thing as a maintenance-free running belt? These are common misconceptions that cost club owners (quite literally) hundreds of thousands of dollars every year. There really is power in knowledge. Give us a call to get the whole story.

"You guys have always been straight shooters with me, and I truly appreciate that. Even so, when you suggested that I try out your standard duty belt, I was a little bit skeptical because of the low price point. You asked for my feedback, so here it is. These belts are the smoothest and quietest belts I've ever put on my clients' treadmills... bar none!"

Mike Combs, CAROLINA GYM SERVICE, Fayetteville, North Carolina