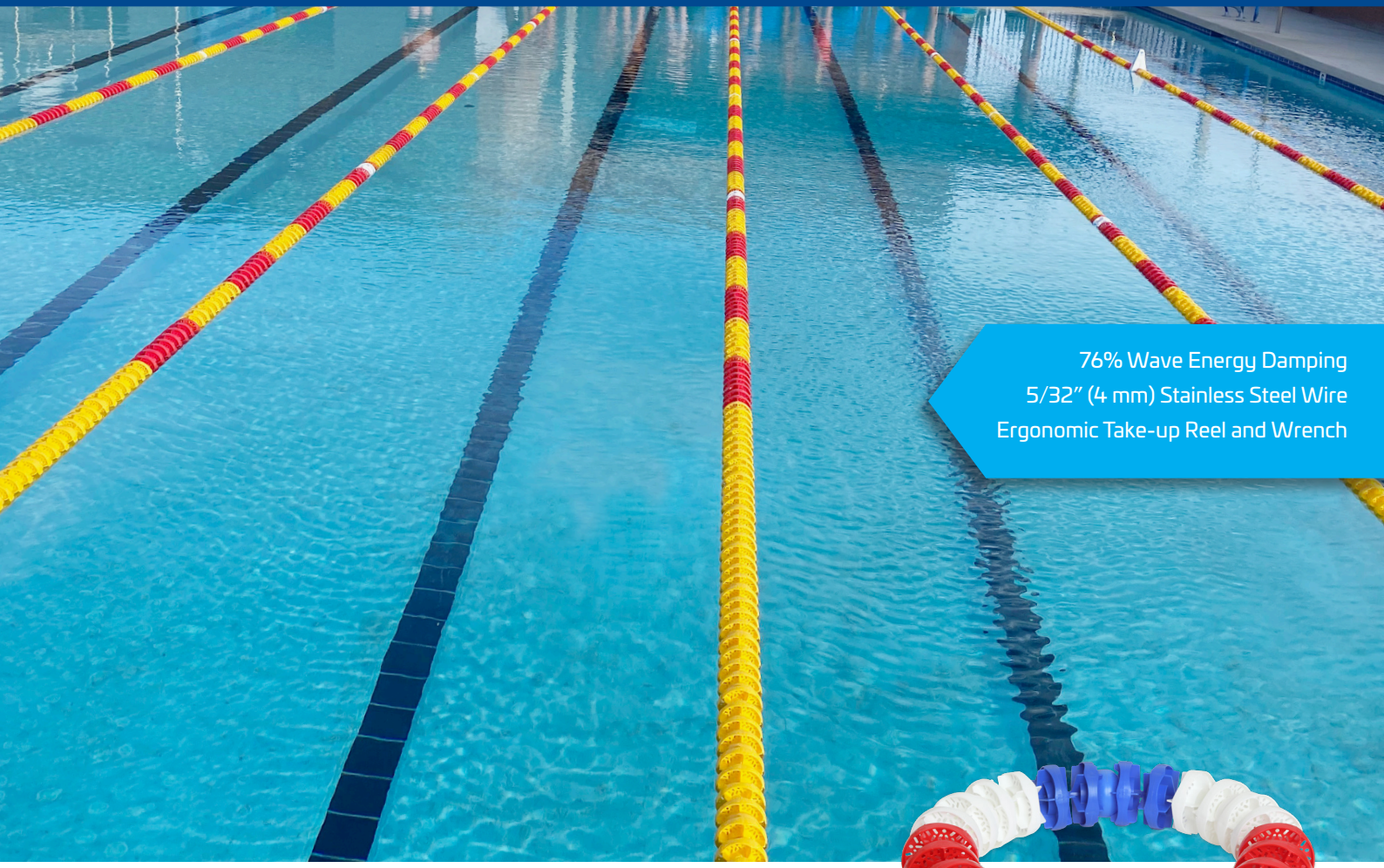


76% Wave Energy Damping
5/32" (4 mm) Stainless Steel Wire
Ergonomic Take-up Reel and Wrench



Malmsten Classic PRO™ Racing Lane Line - Ø 4" (100 mm)

Art. No. 1010011

Malmsten Classic PRO™ Racing Lane Line is designed with the same wave breaking technology as the Gold PRO®.

Classic PRO™ is smaller and lighter with 4-inch discs and PRO floats. Meeting international and North American regulations; USA, NCAA and NFHS standards.

Loved by aquatic managers, coaches and swimmers for its lesser weight but still very functional design. Classic PRO™ is perfect for swimming competitions and training, water polo field markings, open water finishing lines, and divisional lines. Multiple Classic PRO™ lane lines anchored together two or three between swimmers lanes for increased turbulence control.

Reasons for choosing Malmsten Classic PRO™ :

- Wave-reducing racing lane line, the construction causes the wave to break down inside the line, "wave depleting technology." The wave does not go through, under or over the line.
- The disc pattern, with dual function has larger holes for smoother water flow-through as well as better wave energy absorption.
- Perfect water position for optimal water turbulence control thanks to greater weight.
- Classic PRO™ discs are wider and heavier for absorbing energy better, which means more strength to handle tough waves.
- The PRO floats have a unique design with special ridges that work together with the discs to increase wave reduction. The ridge design helps to break down the wave.
- The outer ring on the disc has been slimmed down in the middle between the blades for increased water flow-through.
- The inner ring has increased in size for catching the wave and increasing the weight of the disc.
- The lane line has a flexible and strong wire and together with the tension spring it makes it possible to absorb high-point loads.
- Manufactured in Phoenix, Arizona, in accordance with Malmsten original specifications.

Product information:

Classic PRO™ Racing Lane Lines in accordance with WORLD AQUATICS, PanAm Aquatics, USA swimming, USA Water Polo and MPSF regulations.

Wave Energy Damping: 76%

Discs: Ø 4" (100 mm)
Latest industry polyethylene, reinforced with highest color fastness with UV protection

Floats: Ø 3" (80 mm). Polyethylene with UV protection

Wire: 5/32" (4 mm). Stainless steel, flexible and strong

Lengths: 25 yards, 25 or 50 meter, and custom lengths.

All Malmsten Lane Lines are delivered fully assembled with Take-up Reel, Tension Spring and Rachet Wrench.

v.38-25US

Official Supplier

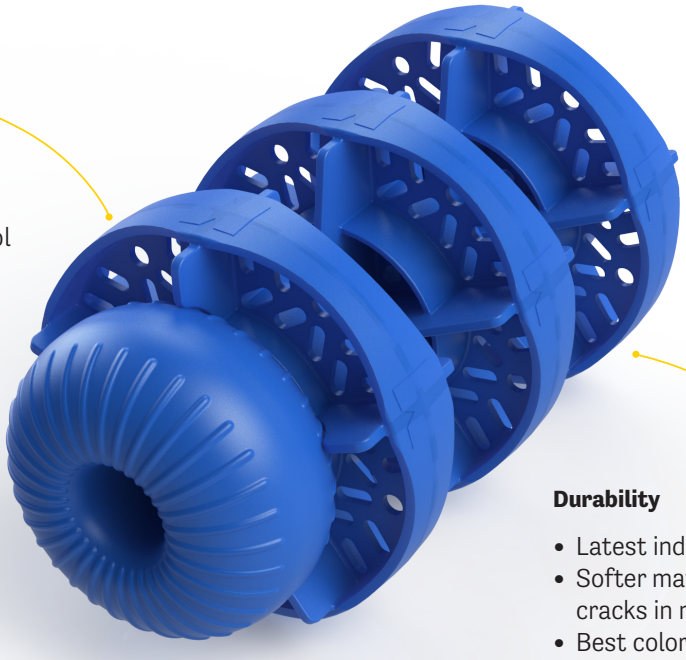
Malmsten Inc. • www.malmsten.com/en-US
Tel: (602) 767-0641 • sales@malmsten.com

WORLD AQUATICS · PANAM AQUATICS · USA WATER POLO · MPSF · Malmsten

The design of Malmsten Classic PRO™ is a result based on studies done on wave-energy damping at KTH, Sweden.

Functionality

- Water turbulence control
- Superior wave reduction
- Latest PRO-discs and PRO-floats
- ”Wave-depleting technology”
- Original Take-up reel – a precision tool
- Best water positioning



Enviornmental Sustainability

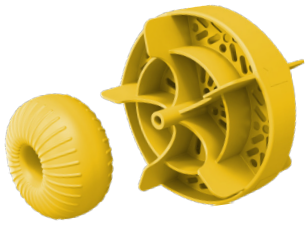
- Extended durability
- May be recycled at end of product life
- Discs and floats have no traces of heavy metals
- Assembly process with minimum carbon footprint

Durability

- Latest industry MD polyethylene
- Softer material to avoid discomforting cracks in material
- Best color fastness 8/8
- Industry best UV-protection 8000ppm
- Best wire solution on the market, strong, safe and flexible wire, stainless steel 316. Thickness Ø 5/32” (4 mm)

More material thus better functionality

Classic PRO™	Discs	Competition line	Wave energy damping	Weight	Incl. Take-Up Reel and Tension Spring
50 m	4”	Yes	76 %	160 lbs / 72 kg	Yes
25 y	4”	Yes	76 %	80 lbs / 36 kg	Yes



Better material for durability

Discs and floats	Material	Color fastness	UV stab.	Anti-oxidant protection	Free of heavy metals	Stress tested	Wire PRO Flexible & Strong
	Polyethylene	8 on 8 / Yes	8000ppm	Yes	Yes	Yes	ss316, 5/32” (4 mm) 7x7 threads

All Malmsten Lane Lines are delivered fully assembled with:

Take-up Reel: Frame and Cogwheel Stainless Steel.
Rolling mechanism in black Polyamide.
Protective Cover in polyethylene.
Tension Spring: Stainless steel.
Rachet Wrench: Stainless Steel with fiber-reinforced plastic handle.



Take-up Reel



Tension Spring



Rachet Wrench

Official Supplier

Malmsten Inc. • www.malmsten.com/en-US
Tel: (602) 767-0641 • sales@malmsten.com

WORLD AQUATICS PANAM AQUATICS USA MPSF Malmsten