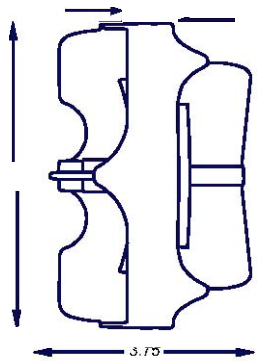


Four fins on both sides of the disc extend fully to engage with adjacent fins, thereby creating a solid wave-retention barrier. No water gets through!

LANE SPECIFICATIONS:

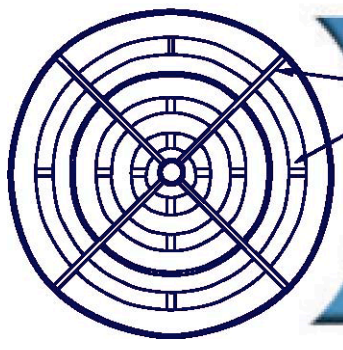
Each lane comprises a number of discs (injection molded in durable polyethylene, with additives for maximum UV and chemical resistance) threaded onto a 2000# test strength 20-strand stainless steel cable. Interspersed between the discs, seated into the recesses provided, are ovoid blow-molded floats. One end of the cable is secured by means of copper sleeves to form a loop holding a stainless steel eyelet, into which is fitted a stainless steel S-hook. The opposing end of the lane is fitted with the unique Supertensioner™, a turnbuckle tensioning device.

The body, lock nut and cap of the Supertensioner™ are injection molded of a specially compounded polypropylene while the other components are stainless steel (internal threaded rod, hook, lock nut bushing) and naval bronze (molded body bushing). The cable is restrained by a stainless steel clamp assembly, which locates inside the cap. The lane is supplied fully assembled; there may need to be some slight adjustment of the Supertensioner™ location, for which a full set of instructions is included.



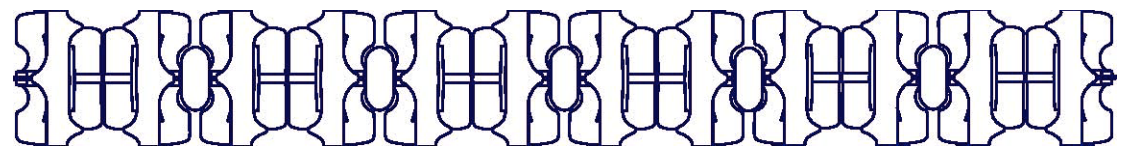
STANDARD COLORS ARE:

Red, White, Royal Blue, Yellow, Green, Black, Grey, Navy Blue, Teal, Orange, Maroon and Purple.



Internal ribs and walls are designed to optimize the impact-reducing capabilities of the disc, while keeping weight to the requisite level.

“MAXIMUM” 6-INCH LANE STRINGING PATTERNS



60 ft lane: STR (1 x 47) + (9 x 10) + (1 x 47) - Hook 15 foot solid color lead-ins are followed by alternating colored sections.

75 ft lane: STR (1 x 46) + (2 x 10) + (11 x 9) + (2 x 10) + (1 x 47) + Hook 15 foot solid color lead-ins are followed by alternating colored sections. 15 meter backstroke markers are available upon request.

25 m lane: (1 x 46) + (4 x 10) + (9 x 9) + (4 x 10) + (1 x 47) + Hook 5 meter solid color lead-ins are followed by alternating colored sections. 15 meter backstroke markers are available upon request.

50 m lane: (1 x 46) + (17 x 10) + (9 x 9) + (17 x 10) + (1 x 47) + Hook 5 meter solid color lead-ins are followed by alternating colored sections. 15 meter backstroke markers are available upon request.