

ABSTRACT

The present invention provides an attaching structure of a lane rope float, and a lane rope float set for a swimmer to easily swim and also to easily swim after the turn. The attachment structure of the present invention is configured for attaching a plurality of lane rope floats 100 to a rope R, the lane rope floats 100 are attached to the rope R by a tubular portion 110 and are connectable to the outer wall 910 of the pool 900 to partition each lane, and the lane rope floats are made of a synthetic resin material, and the gaps between at least a part of the lane rope floats 100 at the rope R side connected to the outer wall 910 of the pool 900 is wider than the gaps between at least a part of the lane rope floats 100 arranged in a vicinity of the center 920 of the pool 900.