

Product Name: Nautical Silicone Bath Toy Set
Materials: Food-Grade Silicone, POM
Dimensions: 1 x Silicone Barge - 138 x 74 x 41mm
1 x Silicone Yacht - 101 x 60 x 38mm
1 x Silicone Ferry - 96 x 55 x 38mm
1 x Silicone Tugboat - 89 x 52 x 37mm
1 x Silicone Watering Can - 100 x 58 x 71mm
1 x Suction Spinner - 110 x 110 x 35mm

Recommended Age: 6 months+

Product Description:

Dive into splashing fun with our interactive Nautical Silicone Bath Toy Set! This set includes four stackable boats, a mini watering can, and a suction spinner in the shape of a ship's wheel, transforming bathtime into a boatload of imaginative sensory play. Float, pour, stack, or spin – this set is perfect for enhancing fine motor skills, hand-eye coordination, and creative exploration. Made from soft, durable, BPA-free food-grade silicone with rounded edges, these toys are easy to clean and dry, or sterilise by simply boiling in water. Ideal for bath, pool, beach, or on-the-go play!

Cleaning and Care:

Clean before first use. We recommend hand washing in warm soapy water, then rinsing and drying thoroughly. Only soft bristle brushes or soft sponges should be used to clean this product, as hard scourers may scratch the surface. Boil in water for 2-3 minutes to sterilise. Do not use any bleach-based cleaners or tablets to clean or sterilise this product. Store product in a cool, dry place and avoid direct sunlight.

Caution:

- ⦿ Always use with adult supervision.
- ⦿ Check product condition regularly. Replace if this product shows any signs of damage.
- ⦿ Do not store near any sharp objects.
- ⦿ Do not use this product for anything other than its intended use.
- ⦿ Keep out of reach of children and pets when not in use. **NOT** suitable for use with pets or as a pet toy.
- ⦿ Ensure spinner toy is only attached to clean, flat surfaces.
- ⦿ Always make sure spinner toy is securely suctioned to prevent accidental drops.
- ⦿ Not intended to be used as teething rings or to be chewed on for extended periods.
- ⦿ Methods of cleaning or use not listed may cause damage.