

SILICONE FERRIS WHEEL TEETHER

PRODUCT MANUAL

English

Product Name: Silicone Ferris Wheel Teether

Material: Food Grade Silicone

Dimensions: 80 x 80 x 13 mm

Product Description:

The Ferris Wheel Silicone Teether is the perfect tool for little ones starting to teethe. Its easy-to-hold shape and soft silicone teething parts are thin enough to fit in your baby's mouth while still providing relief.

The ridged design helps to develop your baby's motor and play skills while providing safe, soothing relief from aching gums and new teeth. You can also chuck our Ferris Wheel Teether in the freezer to provide added cooling relief!

Features:

- Made of 100% food grade silicone.
- Soft, flexible and durable for rough little hands.
- Easy-grip ring design promotes hand-eye coordination and fine motor skills.
- Raised ridges massage your child's teeth and gums.
- Bright colours stimulate sensory development.
- Can be frozen to provide added relief.
- Dishwasher and microwave safe.
- Easy-care - just boil to sterilise!
- No joints, cracks or edges for bacteria to harbour.
- BPA, PVC and phthalate-free.

Cleaning and Care:

Wash before and after each use. Although dishwasher safe, we recommend hand washing in warm, soapy water and rinsing and drying thoroughly. Do not use any bleach-based cleaners or tablets to sterilise or clean your Haakaa products. To sterilise, use a steam steriliser or boil in water for 2-3 minutes.

Bright, fun and colourful design to capture baby's attention

Raised bumps and ridges to develop motor and play skills

No joints, cracks or edges for bacteria to harbour

Helps to ease the pain and discomfort of teething

Dishwasher and microwave safe

Freezer-safe to provide cooling relief

Helps develop fine motor skills

Made of 100% food grade silicone

Caution:

Replace if the product shows any signs of damage. Do not store near any sharp objects. Only soft bristle brushes or soft sponges should be used to clean these products as hard scourers may scratch the surface. Store product in a cool, dry place and avoid direct sunlight. Adult supervision is required.