

Manipulative: Classic Bead Maze

Includes 1 piece



Classic Bead Maze

Replacement Cost: \$42.00

*Replacement costs are non-refundable
Laminated Sheet Replacement Cost: \$2*

Borrowing

- "Things" can only be borrowed from the Milpitas Library Accounts Desk
- Each library card can only check out one item at a time
- You need a full-use Santa Clara County Library card with a verified current address to borrow "Things"
- Borrowers must be 18 years or older
- "Things" are no holds, no renewals

Return & Condition

- "Things" must be returned to the Milpitas Library Accounts Desk and may not be placed in library bookdrops
- Make sure to return with all parts intact and that the item is clean and functional

Responsibility and Liability

- The borrower is fully responsible for the item and will be billed for loss or damage due to neglect or abuse
- It is the borrowers responsibility to protect against loss
- The Santa Clara County Library District is not responsible for any data loss while using this equipment

Proper Use and Handling

- The library does not provide supervision or instruction for use of items
- Handle with care, as you would with any other library material
- Culinary items should be returned fully cleaned and ready for use. Items may be returned to patrons to be cleaned if they are returned in unacceptable condition

About the Bead Maze

Engage little ones with this eye-catching Classic Toy Bead Maze. The colorful toy features 18 multi-shaped, wooden beads that swoop and slide along soft-coated wire pathways shaped "every which way". The brightly-colored wooden beads come in a variety of shapes and sizes that are easy to grip, and feel just right in little hands. This maze has been designed to encourage development of multiple critical skills in children **12 months and above**. They can practice sensory skills, fine motor skills, and hand-eye coordination while they enjoy independent play.

Cleaning

For best results use a damp cloth to clean the bead maze. Take care to wipe down individual beads and the wire frame.