

TOYS/BUILDING TOYS

How can building toys be beneficial to children with dyspraxia?

Through playing with blocks and other building toys, children develop fine and gross motor skills. As they use blocks during play, their hand and eye coordination strengthens. Additionally, their visual and spatial awareness grows as they find how the different shapes and sizes of blocks relate to one another. Playing with blocks helps children develop their vocabularies, improves math skills, and even teaches them about gravity, balance, and geometry. They learn how to describe colors, shapes, sizes and positions as they build various structures.

How do building blocks help with fine motor skills?

As children progress through typical development, they begin to gain more control over their motor skills. By developing these skills, over time children are able to pick on one block from a stack without toppling the entire block tower and create even larger buildings and structures.

- Binabo flexible construction strips made from plants
- Bioblo eco rainbow stacking blocks-70 blocks 4 colors-Start Box Basic Mix
- Bioblo eco rainbow stacking blocks - 100 blocks rainbow - Hello Box Rainbow Mix