

## **Prima Stack Chairs**



Environments that Inspire Learning







## Features

- Ergonomically designed, one-piece, injection-molded, static-free polypropylene shell with leather grain surface
- Waterfall edge that promotes good circulation and relieves pressure points
- Design promotes correct seating posture.
  V-Back in chair provides ventilation for hips and provides spinal relief
- All plastic chair design features rigid plastic legs that are permanently ultrasonically welded to seat

- Available in 6 seat heights
- Rigid plastic base assures safe adequate bearing surface on floor
- Base is available in black or color matching
- Chairs stack 12 high without leaning or shifting
- Weighs only 3 pounds for easy movement yet designed to withstand up to 200 pounds
- Recommended for ages 3 to 7



Prima Chairs Stack Up To 12' High Without Leaning

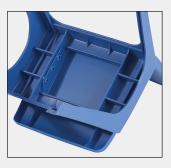


## Specifications

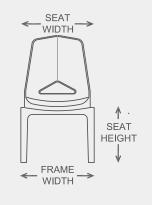
Model	Seat Height	Chair Height	Seat Width	Seat Depth	Frame Width	Frame Depth
8" Chair	8"	17"	10.5"	10.5"	13.75"	11.5"
9" Chair	9"	18"	10.5"	10.5"	14"	12.25"
10" Chair	10"	19"	10.5"	10.5"	14.25"	13"
11" Chair	11"	20"	10.5"	10.5"	14.5"	13.75"
12" Chair	12"	21"	10.5"	10.5"	14.75"	14.5"
13" Chair	13"	22"	10.5"	10.5"	15"	15.25"







Rigid Plastic Legs Are Ultrasonically Welded for Extra Durability





Green

Red Yellow Royal Blue Frame in matching color or black.

