



#### OVERVIEW

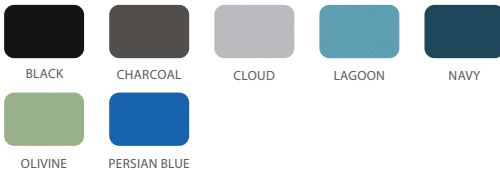
The Potential Stool is a cost-effective option for durable, inclusive seating in a full line of fixed-height and adjustable-height options. Value-packed features include integrated backpack hook, handle and legs designed for easy slide-on stacking.

#### MATERIALS

The seat is plastic polypropylene shell which is great to use in any learning environment. The waterfall edge was specifically designed to allow the occupant of the backless stool to sit facing any of the 3 sides, facing front, facing left, or facing right. The frame is constructed of strong 22mm x 14-gauge tubing and the option of nylon, felt, steel, or carpin glides.

#### WEIGHT CAPACITY: 275

#### SHELL COLOR OPTIONS



#### ADDITIONAL LEAD TIME SHELL COLOR OPTIONS:

Lead Times and Minimum Order Quantities may apply.



#### FRAME COLOR



#### GLIDE OPTIONS:

Nylon glide is standard  
Felt glide option: add "F" to follow model#  
Steel glide option: add "S" to follow model#  
Carpin glide option: add "C" to follow model #  
(Set of 4 installed - upcharge for felt, steel, or carpin glide)  
[View Glide Guide](#)

#### DIMENSIONS

| Model | Description                      | D"   | W"   | H" | WT |
|-------|----------------------------------|------|------|----|----|
| 32788 | Potential 22" Fixed Height Stool | 18.7 | 20.3 | 22 | 12 |

