

## Bluestem Brands Product Standard

Product Family **Home Improvement**  
 Product Dept **Hardware**  
 Product Group(s) **Orbital Sander (corded)**

<b>Vendor Responsibility</b>	All BSB vendors are responsible to execute the following: <ul style="list-style-type: none"> <li>● Follow all required BSB Quality Assurance processes.</li> <li>● Manufacture products responsibly in safe and socially compliant factories.</li> <li>● Implement and maintain safety, quality assurance and good manufacturing processes to ensure that raw materials, components and finished products meet requirements throughout the product life cycle.</li> <li>● Verify that safe, quality products are shipped to BSB and comply with all applicable state and federal laws and regulations of the USA and are in conformance with the BSB purchase order terms and conditions.</li> </ul>		
	In addition to this product standard: <ul style="list-style-type: none"> <li>● Follow BSB merchandising's design and costing direction when choosing materials, construction and performance attributes.</li> <li>● Products must pass product testing per the appropriate BSB test protocols at a BSB approved third party lab.. Vendors should request advance copies of test protocols from the third party testing lab as a supplement to this standard.</li> </ul> Any deviations to the requirements listed in the standard must be approved by BSB Buyer and/or BSB Quality Assurance.		
<b>General Requirements</b>			
	<b>Good</b>	<b>Better</b>	<b>Best</b>
<b>Body Material</b>	Ergonomically Shaped Plastic w/ textured grip		
<b>Motor Amps</b>	3 amp		
<b>Speed</b>	7,000 to 12,000 opm		
<b>Cord Length</b>	8 – 10 feet		
<b>Features</b>	Controlled Finishing System (maintains pad speed, minimizes gouging) Dust collection w/dust sealed		

	switch, Spin control pad braking system		
<b>Accessories</b>	Hook and Loop Pad, Dust Collection Bag, sand paper/ sand disc multi pack		

DOCUMENT REVISION HISTORY				
REV	REV DATE	PREPARER	APPROVER	DESCRIPTION
01	10/2015	Nancy Bartsch	xxx	Initial draft