

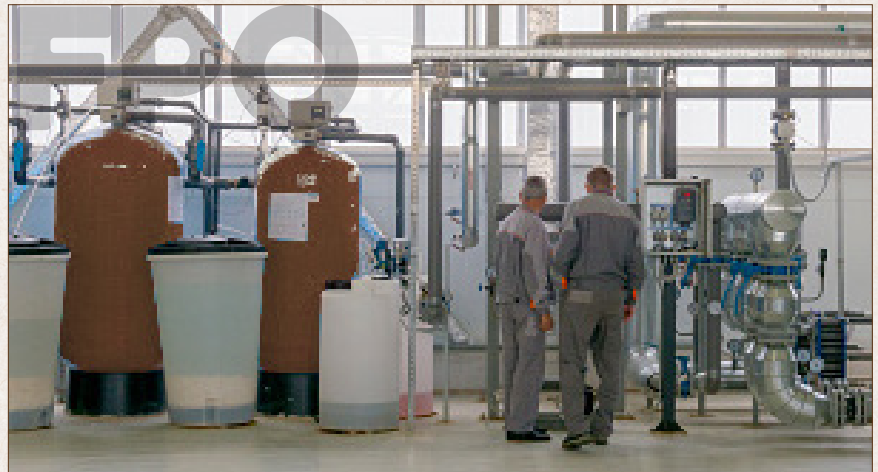
# PUT WALNUT SHELLS TO WORK



Discover what walnut shells can do for your industry.

## Industries & Applications:

- Blasting & Polishing
- Water Filtration
- Fillers & Extenders
- Oil Industry
- Molded Plastics
- Pet Applications
- Scale Modeling, Toy Fillers, and more



## Benefits:



Versatile and durable



Readily available for uninterrupted production



Highly efficient cost-saving material



Annually renewable, biodegradable, and free of heavy metals



Reduces product weight



Grades and sizes customized according to needs







## PACKAGING AND DELIVERY OPTIONS

### STANDARD PACKAGING:

- Kraft paper bags or bulk bags
- 2,000 lb. pallet quantities

### SERVICE OPTIONS:

- Fumigation & Phytosanitary certification
- Irradiation treatment

### CUSTOM PACKAGING:

Products are packaged to your specifications. Custom pallet weights are available, as well as private labeling, lot coding, shrink-wrapping, gaylords, boxing, strapping, and heat-treated pallets.

Our facility has access to major ports and throughways. We deliver by truck, rail, ocean container, air freight, and boxcar by train with railroad spur on-site.

**For a full list of available sizes, contact us at [sales@ecoshell.com](mailto:sales@ecoshell.com)**

Eco-Shell, LP  
5230 Grange Road, Corning, CA 96021  
[www.ecoshell.com](http://www.ecoshell.com) | 1-530-824-8794



**4/6 U.S. SIEVE**  
3.35 mm - 4.75 mm  
0.1320 in - 0.1870 in



**6/10 U.S. SIEVE**  
2.00 mm - 3.35 mm  
0.0787 in - 0.1320 in



**8/12 U.S. SIEVE**  
1.70 mm - 2.36 mm  
0.0661 in - 0.0937 in



**6/20 U.S. SIEVE**  
0.85 mm - 3.35 mm  
0.0331 in - 0.1320 in



**12/20 U.S. SIEVE**  
0.85 mm - 1.70 mm  
0.0331 in - 0.0661 in



**14/30 U.S. SIEVE**  
1.40 mm - 0.66 mm  
0.0234 in - 0.0555 in



**18/40 U.S. SIEVE**  
0.425 mm - 1.00 mm  
0.0165 in - 0.0394 in



**20/40 U.S. SIEVE**  
0.425 mm - 0.85 mm  
0.0165 in - 0.0331 in



**35/60 U.S. SIEVE**  
0.25 mm - 0.50 mm  
0.0098 in - 0.0197 in



**40/60 U.S. SIEVE**  
0.25 mm - 0.425 mm  
0.0098 in - 0.0165 in



**40/100 U.S. SIEVE**  
0.15 mm - 0.425 mm  
0.0059 in - 0.165 in



**60/100 U.S. SIEVE**  
0.150 mm - 0.25 mm  
0.0059 in - 0.0098 in