

## Dymax 3-20522 Fast Shallow Potting Compound and Sealant

Category : Polymer , Adhesive , Thermoset

### Material Notes:

Shallow Potting and Sealing in Seconds  
Features  
UV cures in seconds to 1/4 inch deep  
One component, no mixing  
Solvent-free  
Environmentally friendly  
Excellent adhesion to most substrates  
Description  
UV curable potting materials are used for sealing electrical connectors, temperature probes and sensors in applications throughout the aerospace, electronic, electrical, industrial, defense and marine industries. Dymax potting compounds cure in seconds, on demand, and have very low shrinkage. See pages for a selection of Dymax UV curing lamps and conveyors which can lower production costs when used in conjunction with Dymax adhesives.  
Dymax 3-20522 Fast Shallow Potting Compound and Sealant  
Translucent bonds with high adhesion; cures to 1/8 inch  
Key Substrates: ABS, Filled Nylon, Metal, Glass  
Typical Use: For inductor and larger area potting

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Dymax-3-20522-Fast-Shallow-Potting-Compound-and-Sealant.php](http://www.lookpolymers.com/polymer_Dymax-3-20522-Fast-Shallow-Potting-Compound-and-Sealant.php)

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