



MANUFACTURING GUIDE

Molded Fiber Manufacturing Method Type 1

*This manufacturing guide provides a general representation of the process.
Details may vary by application.*

Typical Products Manufactured Using This Method: Industrial packaging to support heavy consumer items like vehicle parts, furniture, motors, electronics. Packaging to transport heavy bottles, paper rolls, big containers. Also for nursery pots and other type of containers.

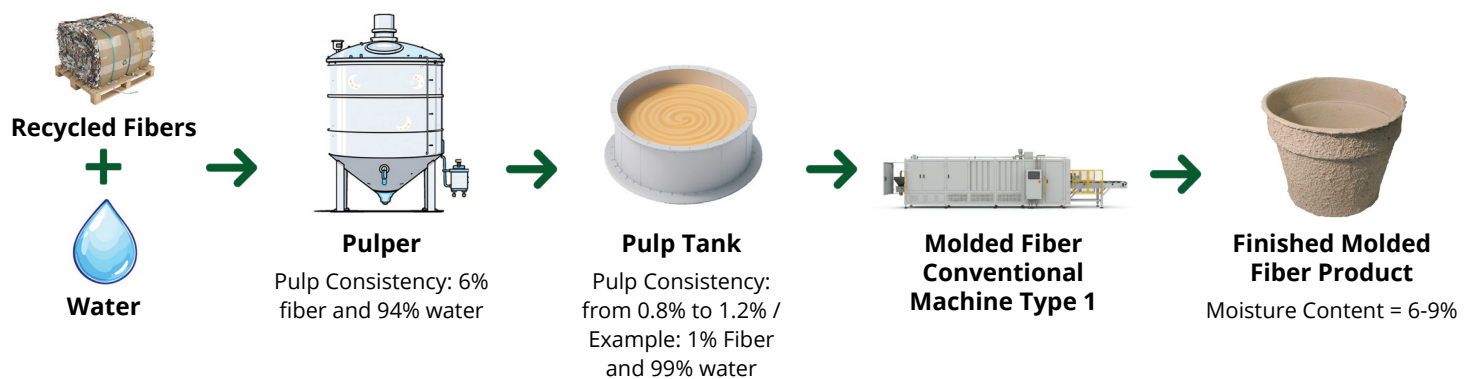
Common Production Thicknesses: 3/16-3/8 in (4.76-9.5mm)

Raw Material: Cellulose Fiber

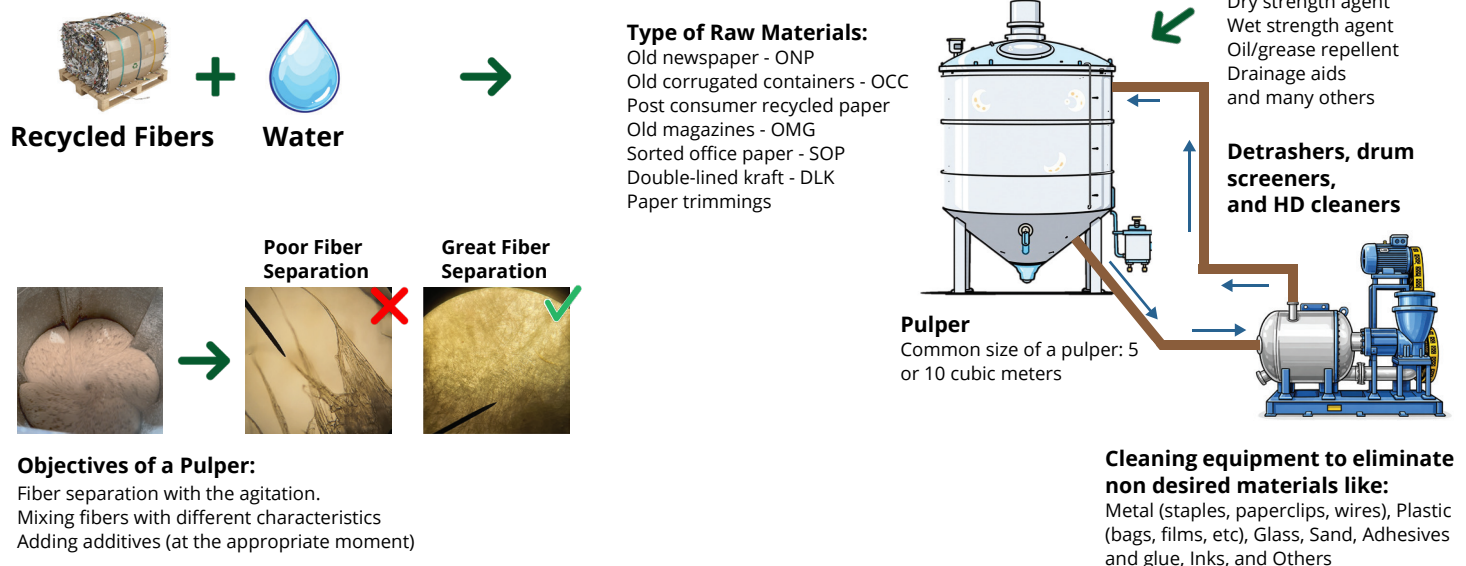
Typical Fiber Type: Recycled/Reclaimed Fiber

Common Machine Output: From 2 to 4 metric tons per day of finish goods

General Steps



Pulping



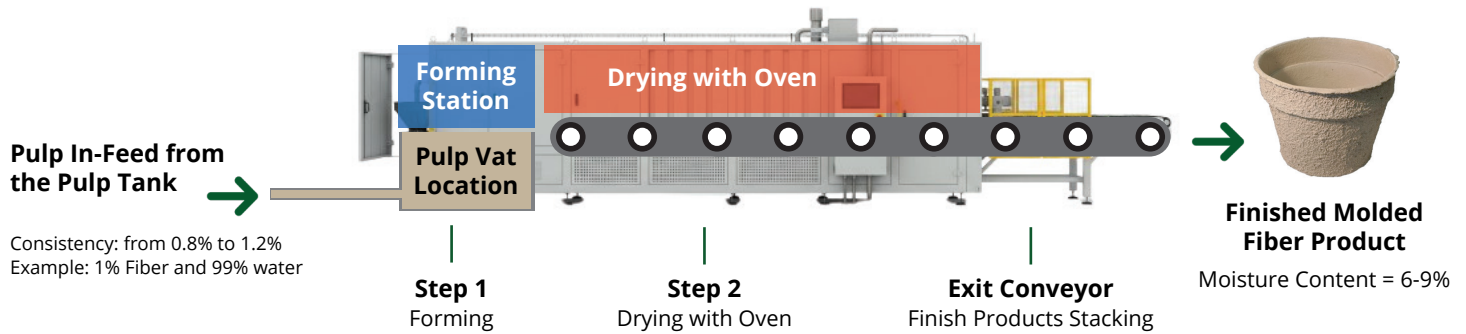


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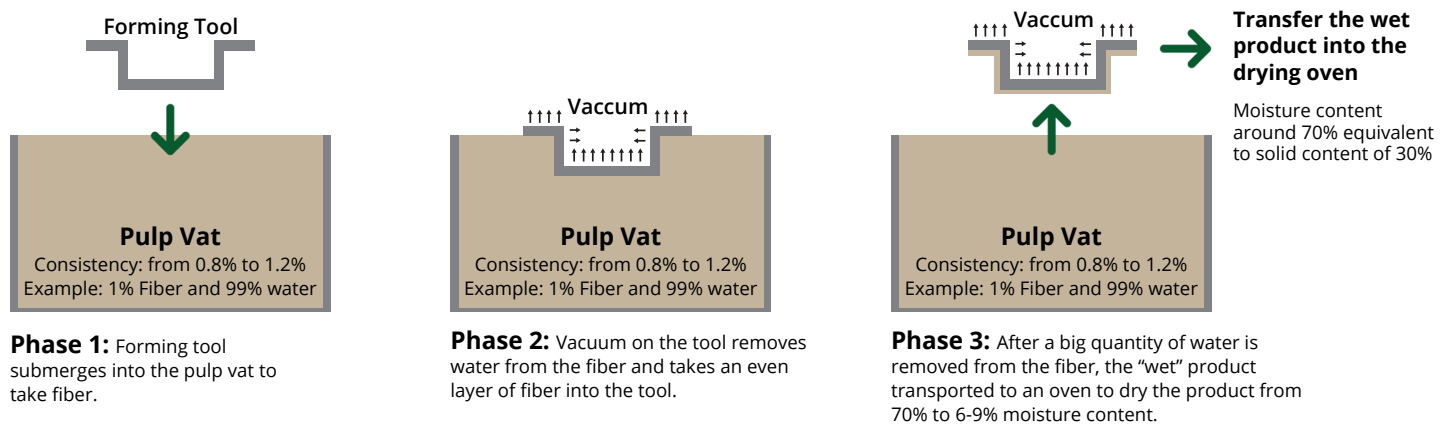
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Type 1 Conventional Machine



Step 1: Forming



Step 2: Drying

