

Application

OSP-P THERMOCYLINDER

Company: Fibre Converters

Product: OSP-P Thermocylinder

Application: Fiber Converters is a laminator and die cutter of custom grades of recycled paper, virgin paper and paperboard. They are utilizing Hoerbiger-Origa's new OSP-P Thermocylinder to extrude composite plastic from recycled resins.

Thermocylinder: This Thermocylinder that Hoerbiger-Origa offers provides a number of advantages for Fibre Converters

- High Temperature (204 degrees C) The thermocylinder is capable of reaching temperatures up to 500 degrees F
- Cycle Rate: 3 cycles/minute
- Robust – Runs 24 hrs/day, 7days/wk

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