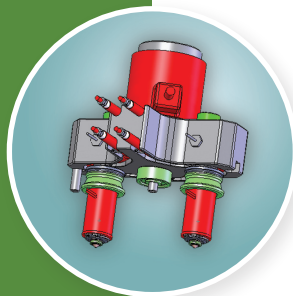


# D-M-E Standard Eco-Smart™ Hot Runner Systems NEW PRODUCT BULLETIN

## Key Advantages of Eco-Smart™ Hot Runner Systems:

- Uninterrupted material flow path for reduced shear
- Corrosion-resistant components
- Front-removable heaters and thermocouples for easy system maintenance
- Thermal isolation component design for improved performance
- Superior thermal control from machine nozzle to molded part surface



The Eco-Smart™ Hot Runner System is ideal for processing renewable/ industrially compostable “green” plastic resins. Proven successful with polylactic acid (PLA), a starch-based renewable polymer, Eco-Smart Hot Runner Systems provide an ecological molding advantage. D-M-E is qualifying additional polymers as they become available.



Eco-Smart Hot Runner Systems incorporate D-M-E’s Global Manifold and Components standards to ensure that your system provides operational excellence anywhere in the world.

**Contact D-M-E to receive application assistance that gives you the environmental and ecological advantage for your next molding challenge.**



*Every step of the way*

a Milacron Company

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