

"OPEN-BORE" ENTRY ADAPTER BODY

**A PROVEN PERFORMANCE ENHANCER,
THE NEW "OPEN-BORE" ENTRY
ADAPTER STREAMLINES THE MELT FLOW
FROM SCREW TIP TO ORIFICE.**

- Design provides a very homogeneous melt temperature profile.
- Upgrade is beneficial for processors using shear sensitive materials such as, RPVC, CPVC, and for foam applications.
- Many customers have gained increased output and a lower melt temperature with this simple upgrade.

Notes:

- Design is available for all twin conical and twin parallel extruders.
- An entry adapter body with a thermocouple adapter is provided.
- You will mount your existing flange to the new body.
- It may be necessary to remachine or replace your existing orifice.
- An additional flange or orifice can be purchased separately.



For over 30 years, Cincinnati Milacron has been the leader in cutting-edge extrusion process technology. Today, our seasoned Extrusion Aftermarket experts are dedicated to applying the same emerging technology to *your existing* extrusion equipment, as well.

We have the wide breadth of products; we have the expertise; now it's time to bring your existing extrusion equipment up to today's standards.

**EXTRUSION
AFTERMARKET**

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5.25.05

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Twin Screw Extrusion Systems



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Single Screw Extrusion Systems

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