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$10^{-3}/997 = 8.9 \cdot 10^{-7}$
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Calculation of fluid properties was done at surface temperature,

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finish studying this
chapter, you should

be able to: • Obtain

average velocity from

a knowledge of

velocity profile, and

average temperature

from a knowledge of

temperature profile

in internal flow, •

Have a visual

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into a world-class
operation. The

authors highlight

three commonly

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in the ED: door to doc

(input), doc to

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disposition to

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