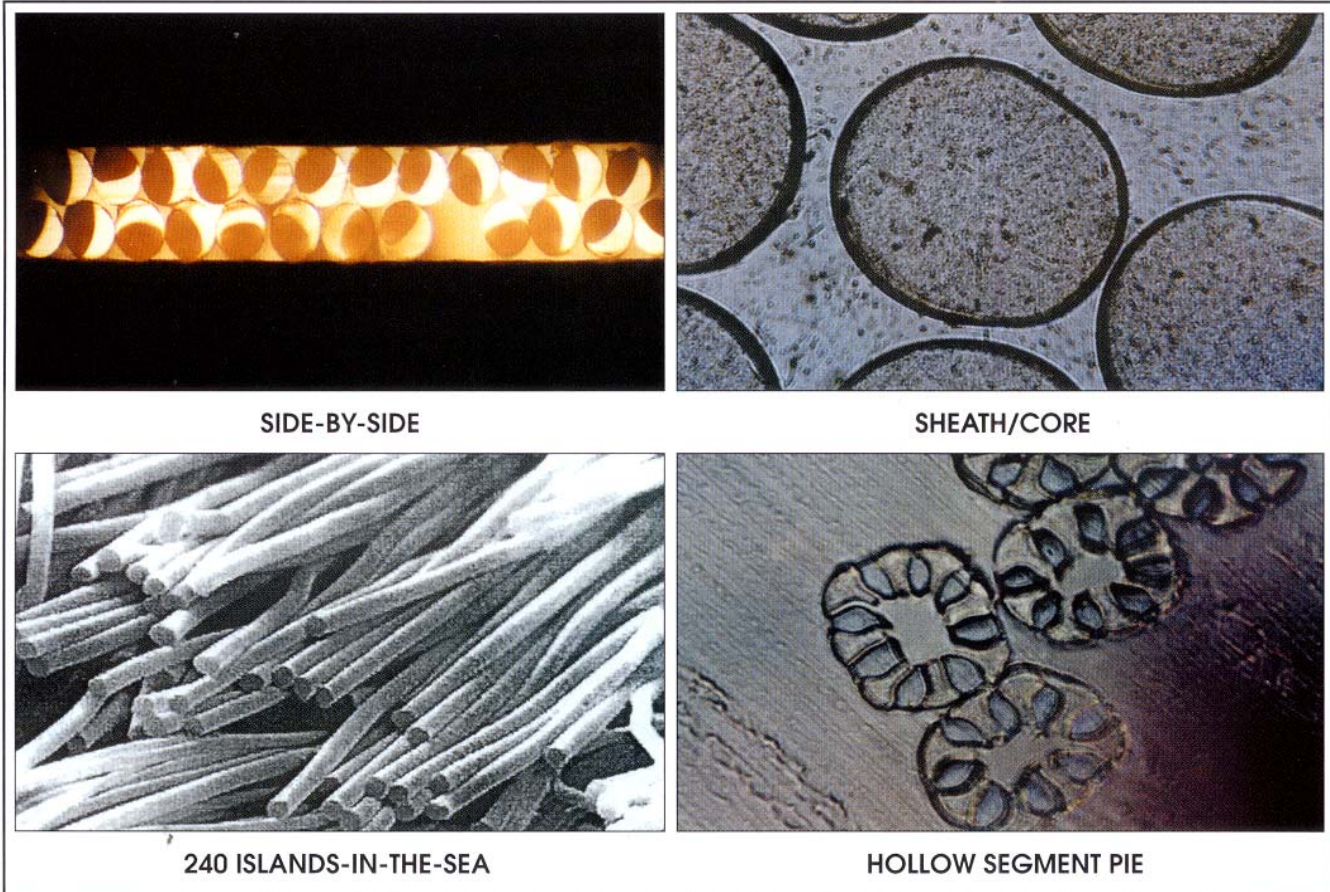


BI-COMPONENT STAPLE PRODUCTION MACHINE

RETROFIT OR NEW LINES



- Cut staple from <math><1.5\text{ dpf}</math> to $>20\text{ dpf}$.
- Homo component or Bi-component fibers.
- One step and two-step configurations.
- Compact, cost efficient design, customized to your needs.
- Layout to minimize labor requirements.
- Machines can be tailored to fit into existing Buildings.
- Designed to local industrial standards.
- All levels of construction and start up services available.
- Central Process Control System:
- >120,000 Tons/year installed – Most Worldwide Experience
- Unequal product/polymer flexibility

BI-COMPONENT STAPLE PRODUCTION MACHINE

RETROFIT OR NEW LINES

