



Domaille Engineering LLC

Announces

the New DE•nubber™ Connector Prepping Machine



Specially Designed for Denubbing Optical Fiber Connectors

Consistently removes excess epoxy
from optical fiber connectors.
Significantly reduces cracked fibers
resulting from manual
denubbing processes.

Available For Round and Square Fixture Configurations

Significantly Reduces Process Variation

Benefits of this technology include:

- Repeatable connector prepping process
- Preps to consistent fiber height
- Correctly prepped connectors will reduce polishing time
- Prepping is done in polishing fixture
- Can eliminate steps from current polishing process

Limited Availability

Manufactured to
Domaille's exacting
high quality standards.

