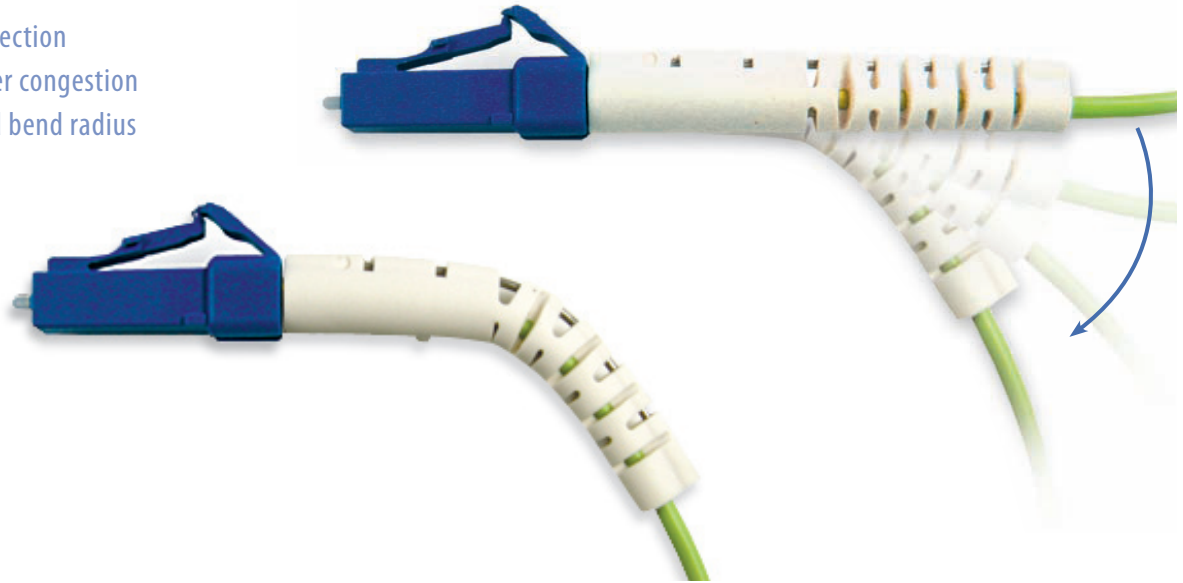


FLEX-ANGLE BOOT

0° TO 90° LC BENDABLE BOOT

Features

- ▶ Flexible in any direction
- ▶ Helps prevent fiber congestion
- ▶ Controls force and bend radius



Flex-Angle LC 2mm Boot

SENKO's **Flex-Angled boot** is solving the congestion problems that naturally occur when hundreds of fibers terminate at one small patch panel. The **Flex-Angled boot** is designed so that installers and technicians can pre-bend the boot into any desirable angle needed to perfectly dress the fibers, even in high density environments.

High density patch panels can be tricky to maneuver around when it is fully populated with rigid 90 boots, and the boots can interfere with a technician's access to the panel. SENKO's **Flex-Angle boot** allows bending in any direction and freedom of movement around other connectors. Also, removing a jumper is made easy; simply straighten out the boot and remove it without worrying about it affecting other connectors in the panel.

SENKO's **Flex-angle boot** controls the force and bend radius enough to survive stress tests without significantly increasing insertion loss as described in Telcordia's GR-326 testing requirements.

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