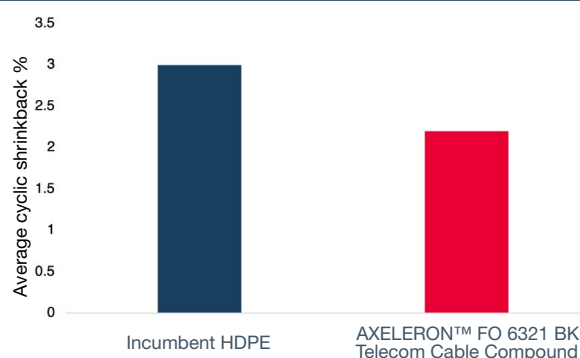




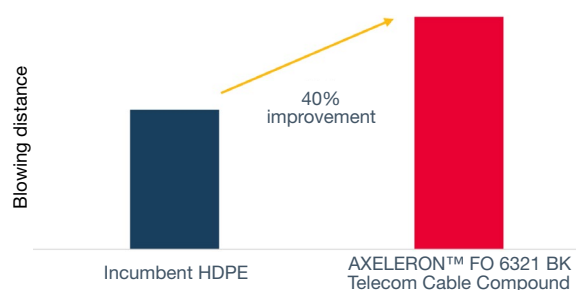
Engineered for speed. Built for reliability - AXELERON™ FO 6321 BK Telecom Cable Compound

AXELERON™ FO 6321 BK Telecom Cable Compound is a next-generation HDPE jacketing compound engineered to address the evolving demands of today's fiber-optic networks. Designed for mini and micro air-blown cable architectures, it combines **very low shrinkage, exceptionally low coefficient of friction, and laser-printable surface properties** to support faster, easier installation and durable cable identification. Built on Dow's proprietary technology, **AXELERON™ FO 6321 BK Telecom Cable Compound** helps enable reliable long-term performance while supporting network densification and reduced total system cost.



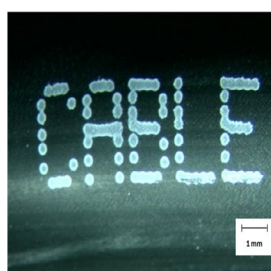
Low shrinkage

- Supports **thin-wall, high-speed processing** with excellent mechanical robustness
- Protects the optical transmission element and maintains signal quality, even in compact or congested installations

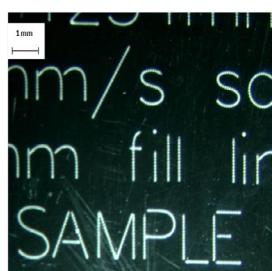


Low coefficient of friction

- Enhances jetting distances and installation speed
- Reduces reliance on external lubricants
- Decreases operational costs



Ink marks



Laser marks: higher resolution, finer fonts

Laser printable

- Offers clear, durable marking even on small-diameter cable
- Helps ensure reliable identification throughout deployment and service life

Get in touch

Connect with our team to discuss how AXELERON™ FO 6321 BK Telecom Cable Compound can support faster installation, reliable performance, and cost-efficient fiber-optic cable designs.

Please contact your Dow representative or visit www.dow.com for more information.

Axeleron
telecom cable compounds