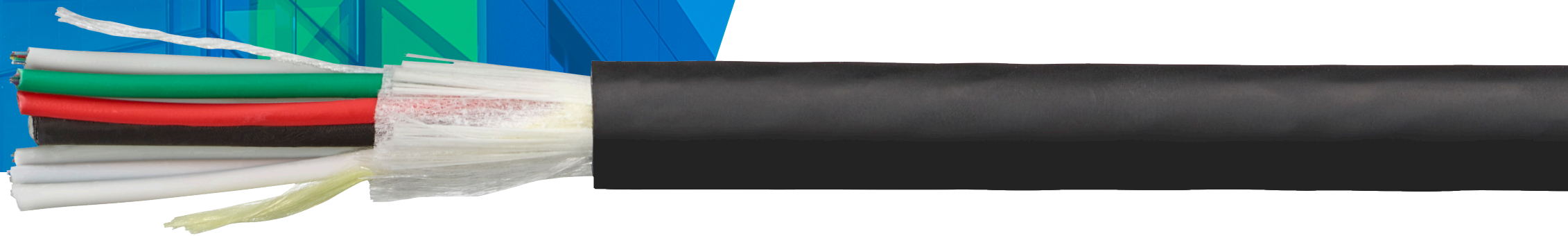




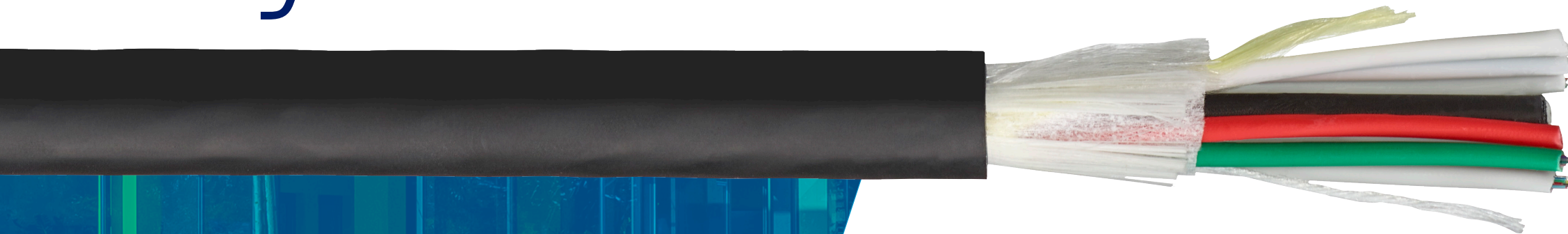
**LEVITON**<sup>®</sup>



INDOOR/OUTDOOR

# ADVENTUM<sup>™</sup>

Dry Loose Tube Cabling



Increasingly, new campus projects for enterprises, data centers, and educational institutions require **cabling that can truly span both indoor and outdoor environments**. These campuses need backbone cabling that can adequately connect networking infrastructure indoors and out, while also maintaining excellent fire performance to keep people safe.

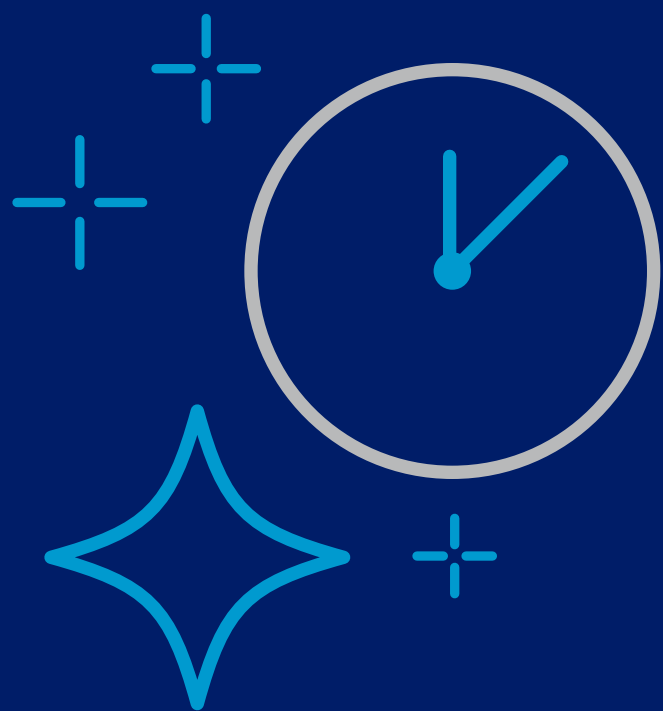


LEVITON®

**Dry Loose Tube ADVENTUM™** cabling has many key advantages for indoor/outdoor campus environments:



**Comprehensive fire performance**  
for global customers



**Gel-free design saves time,**  
allowing for faster terminations,  
and less consumables required  
to clean the fiber



**Reduce material and labor costs by 25%**, as gel-free cable eliminates the need for a transition point between environments



**Lighter cable** means reduced loading stresses in cable trays

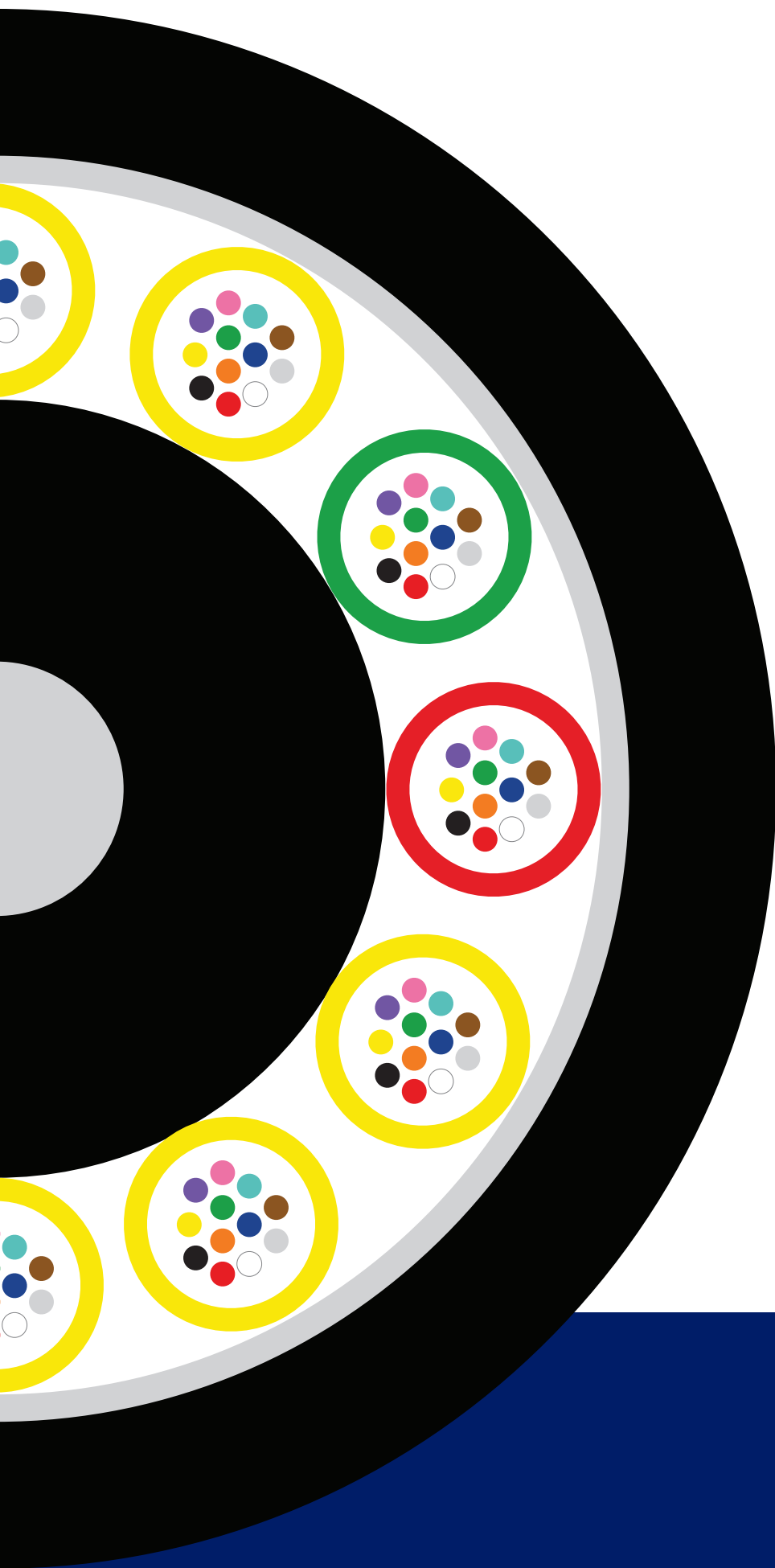


**Temperature rated and UV stable** for indoor/outdoor applications



**Fully waterblocked** to IEC 60794-1-22-F5C for indoor/outdoor applications





Even with all these environmental resistance capabilities, ADVENTUM™ provides **up to 144 fibers**, granting campuses the high fiber count they require in backbone cables. ADVENTUM CPR rated cables are **proudly designed and manufactured at our third-party verified, carbon neutral facility in Glentworth, Scotland**, making Dry Loose Tube ADVENTUM cables a stand-out product for global IT networks.

Dry Loose Tube ADVENTUM cabling is part of Leviton's global OPT-X™ fiber systems, suitable for a variety of applications and deployments including Euroclass, outdoor, and plenum environments across the globe.

**[Leviton.com/Adventum](https://leviton.com/Adventum)**