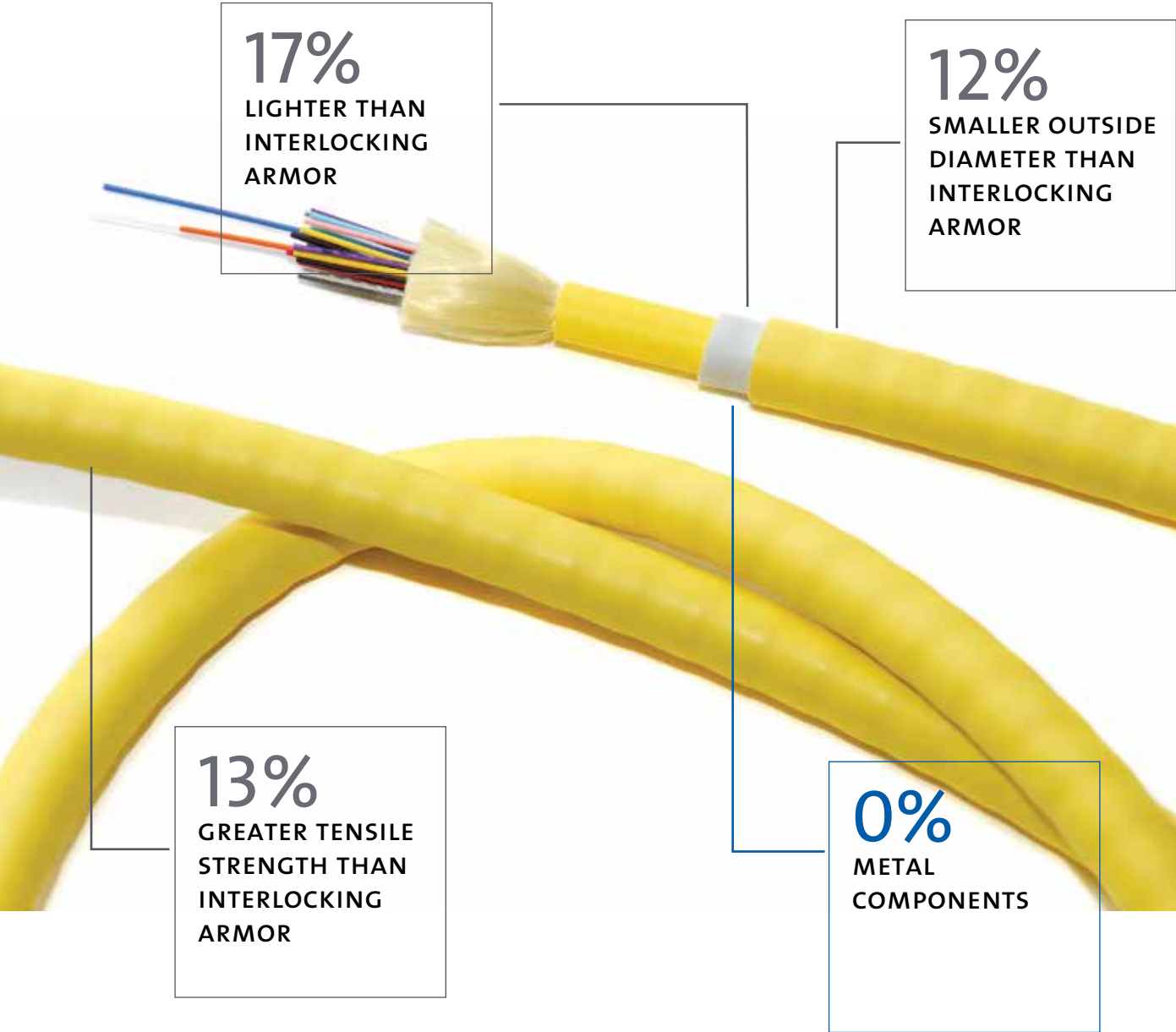


MIC[®] DX Armored Cable

A LANscape[®] Solutions Product



Smaller, Stronger, Lighter and Easier.

MIC[®] DX Armored Cable is an innovative, dielectric cable design that reduces installation time and expense by eliminating the need for grounding or using special access tools. MIC DX Armored Cable provides greater tensile strength than interlocking armor in a smaller, lighter package, making it ideal for congested riser or plenum pathways.



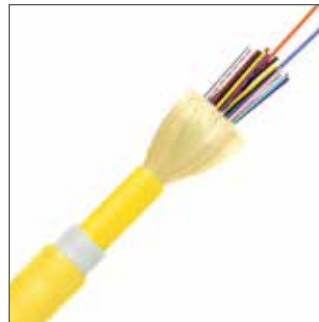
MIC[®] DX Armored Cable

A LANscape[®] Solutions Product



MIC DX Armored Cables

- Exceeds 585 lbf pulling tension, **295%** greater than the standard MIC Cable
- Exceeds the ICEA S-83-596 standard crush test criteria and was tested over **200%** higher without failure
- Increases safety, as it is easier to access and less likely to harm the installer when accessing the fibers
- Requires no grounding due to its innovative dielectric design



MIC[®] DX
ARMORED CABLE
VS. STANDARD
INTERLOCKING
ARMORED CABLE

SMALLER OUTSIDE
DIAMETER

LIGHTER

GREATER TENSILE
STRENGTH

NO SPECIAL TOOLS
OR GROUNDING



CORNING

LANscape[®]
Solutions

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