

Connections You Can Trust

When it comes to your network, making the right connection is everything. The new family of **Corning® TrueDrop™** connectors offers breakthrough improvements over F-compression connectors, giving you less network noise, greater ease of use, and better overall reliability.

Our proprietary, self-centering cone-shaped mating interface makes TrueDrop connectors highly adaptable to a wide range of port conditions, provides even 360-degree contact, eliminates air gaps, reduces O-ring damage, and counters sleeve rotation.



The Difference is Clear

New Corning® TrueDrop™ Connector

Improved Interface

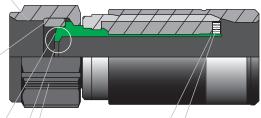
F-nut: Larger thread engagement area and finger-friendly design. Compensates for varying "F"-female thread qualities. Stronger mechanical contact between "F"-female and "F"-male ports prevents loosening.

Improved seating
prevents O-ring damage
pre- and post-installation
and at reinstallation.

Larger conical mating surface / provides better alignment and mating quality with all ports, compared to standard connectors.

Dielectric stop at support sleeve boosts installation quality.

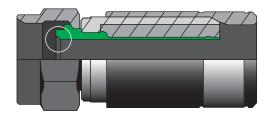
Grooved nut for better grip, easier [/] tightening, and quicker installation.



Wider sleeve heel provides / Anti-rotat 360-degree electrical contact over larger area for all cables. don't in the contact over larger area for all cables.

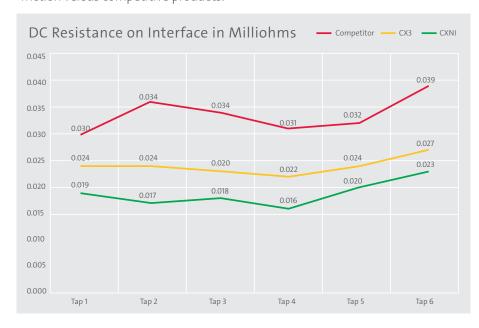
Anti-rotational cable gripper, highest cable torque possible.

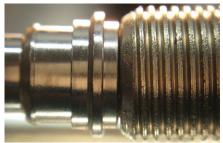
Current CX3[™] Connector



Improved Fit

The conical interface creates a more secure mechanical connection, resulting in significantly reduced resistance and higher friction versus competitive products.





TrueDrop Connector



Standard Connector



Order your free TrueDrop connectors sample kit now at **corning.com/truedrop-sample**



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