

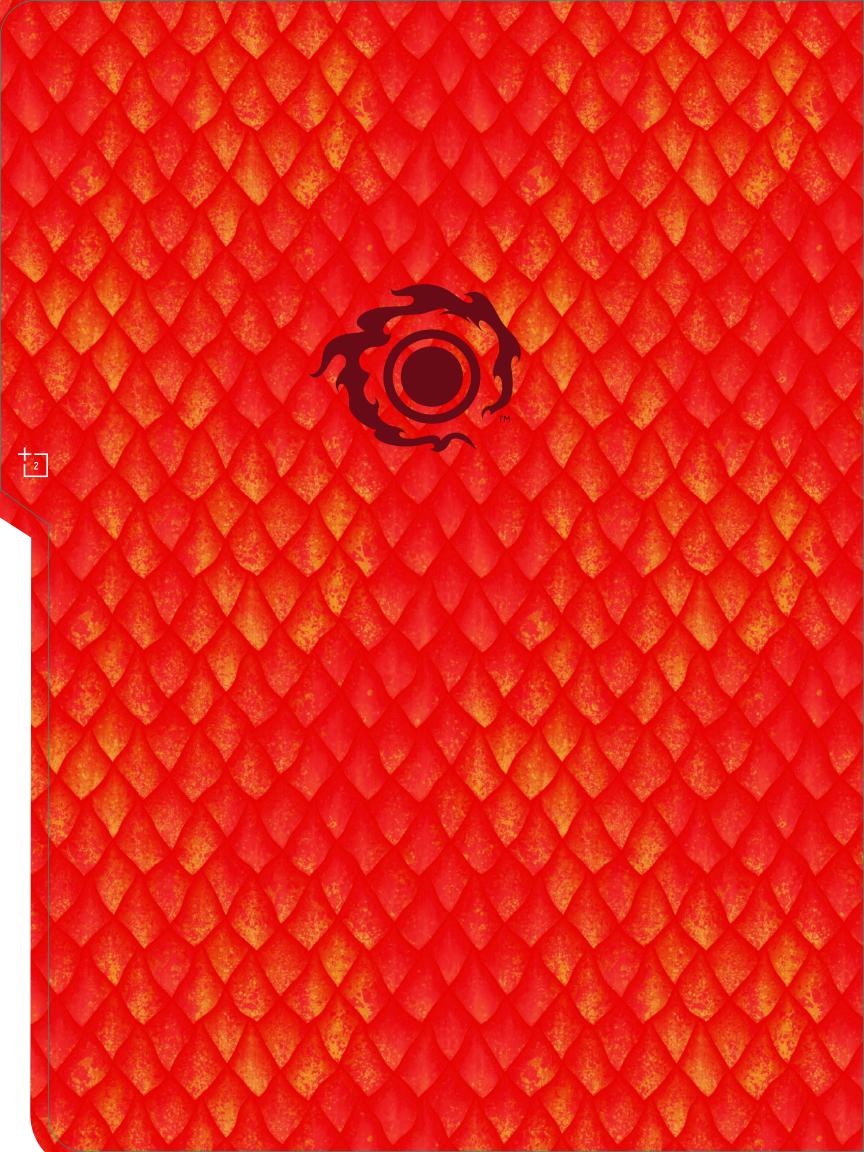
THIS DRAGON EATS FIRE

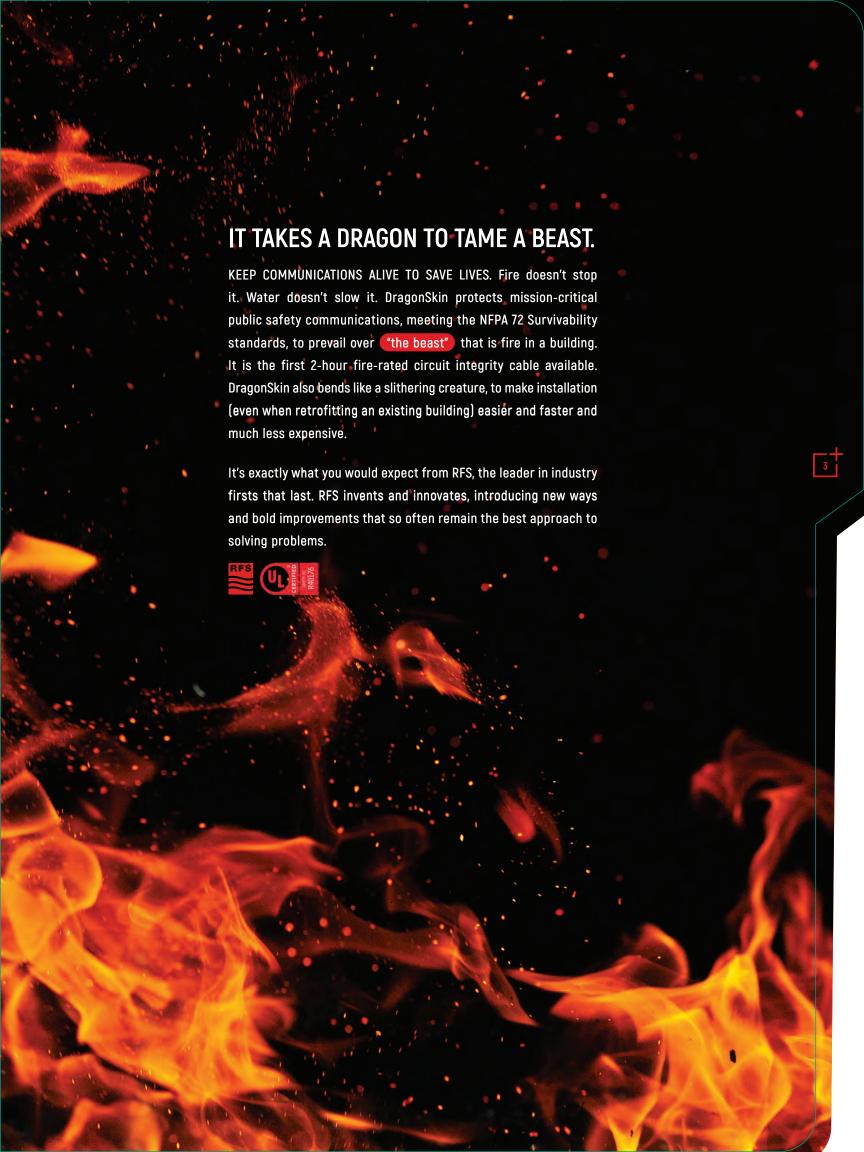


Introducing DragonSkin™ UL 2196-Certified Standalone Coaxial Cable from RFS

THE FIRST AND ONLY
IN-BUILDING
COAXIAL CABLE CERTIFIED
BY UL WITHOUT ADDING
METAL CONDUIT AND EXTENSIVE
WRAPPING, OR BUILDING A
FIRE-RESISTANT ENCLOSURE.

UL R40176, E239351, E468774 UL SYSTEM FHIT 1250





NOTHING SLAYS THE DRAGON.

ON THE CONTRARY. DRAGONSKIN SLAYS ALL OTHER ALTERNATIVES.

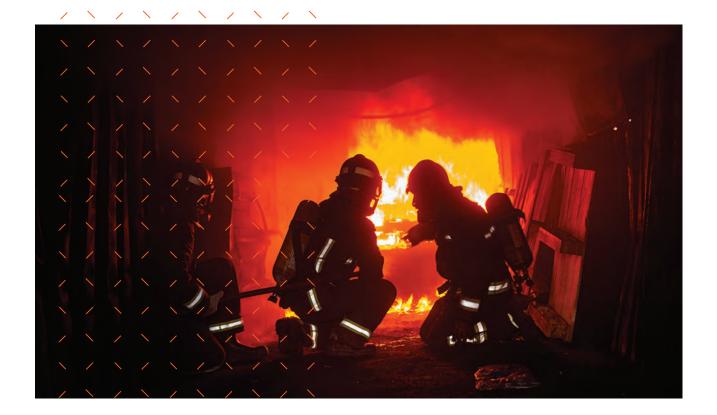
The formidable, tenacious, fire-eating dragon doesn't need to carry an extraneous shield or bulk up with armor. It's built in. Other cables get bulky and less flexible because they need rigid and weighty metal conduits with hefty and restrictive wrapping. This compromises their practical usefulness, making installation time-consuming and expensive, especially when retrofitting in existing buildings.



The Challenge: IN-BUILDING COMMUNICATIONS CABLES WITH NFPA 72 SURVIVABILITY ARE REQUIRED IN A NUMBER OF JURISDICTIONS IN THE UNITED STATES.

The Only Solution: Dragonskin is the only standalone RF COAX Cable:

- proven to successfully transmit radio frequency signals through a minimum of a 2-hour burn
- also continues to operate when suddenly cooled down with water



DRAGONSKIN IS THE ONLY STANDALONE RF COAX CABLE CERTIFIED BY UL



DRAGONSKIN PUT TO THE TEST

UL TESTING LABORATORY APPROVES DRAGONSKIN AS 2196-CERTIFIED







DRAGONSKIN DURING WATER TEST

"IT'S A TREMENDOUS STEP FORWARD FOR IN-BUILDING PUBLIC SAFETY COMMUNICATIONS."

- DAN LEAF, PRESIDENT, LEAF COMMUNICATIONS

DragonSkin helps first responders reach people on all floors of a burning building with urgent cellular and public safety radio communications:

- critical with fires in high-rise buildings
- often, many people may be located above the fire

Get the lowest total cost of ownership with DragonSkin:

- installs like a standard RF communications cable
- this saves time and money

Every other in-building coaxial cable is merely compliant rather than certified:

- all compliant-only products are either shielded in protective metal conduit extensively wrapped in fire-resistant materials, or installed in special enclosures
- this increases their cable size, weight and cost plus reduces the cable's bending radius
- installation of ordinary alternatives is more difficult, time-consuming, and expensive compared to DragonSkin (especially in cases where existing buildings are being retrofitted)

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SIMPLIFY, ACCELERATE AND REDUCE THE COST OF INSTALLING FIRE-RESISTANT COMMUNICATIONS CABLES WITH DRAGONSKIN:

7" BEND RADIUS



FASTEST INSTALLATION



COMPARE DRAGONSKIN TO NON-CERTIFIED UL 2196-COMPLIANT INSTALLATIONS:



DragonSkin = .54" Cable

OTHER SOLUTIONS = Minimum 3"+ Cable, Conduit and/or Wrapper



DragonSkin sets the new, industry-leading standard to meet UL 2196 requirements. And it's the easiest choice.

Retrofitting with a
certified replacement is finally
doable, easier and affordable with RFS'
standalone UL 2196-certified coaxial cable:
new DragonSkin. This new cable complements RFS'
line of indoor, plenum-rated ICA cables. RFS indoor
cables are recognized around the world for their ability
to meet key fire safety standards, including CMP, CATVP,
CPR and Canadian CSA C.22.2/FT6 requirements.
They are also ETL-listed to UL 444.

DragonSkin's striking red color also immediately identifies it as a mission-critical communications cable, and accommodates regular RFS connectors.

YOU CAN NOW AFFORD TO MAKE YOUR BUILDING CERTIFIED.

Dragon Skin Cable.com

(Contact RFS for inquiries outside of North America.)





Radio Frequency Systems (RFS) is a global designer and manufacturer of total-package solutions for wireless and broadcast infrastructure.

DragonSkinCable.com | RFSworld.com | www.twitter.com/RFSworld

