



What is the meaning of the OFNR and OFNP fiber cable designations?

OFNR (Optical Fiber Nonconductive Riser)

This is a cable containing only glass fiber with no copper conductive elements. It is generally intended for vertical runs between floors as part of a fiber backbone. This type of cable complies with the Underwriters Laboratories (UL) fire safety test Riser/1666.

OFNP (Optical Fiber Nonconductive Plenum)

This is a cable containing only glass fiber with no copper conductive elements. It is generally intended for horizontal runs especially within an air handling conduit. This type of cable complies with the Underwriters Laboratories (UL) fire safety test Plenum/910.