

ABSTRACT

A flame-resistant termite-resistant cable includes a sheath. The flame-resistant termite-resistant cable includes the sheath having a surface
5 on which a polypropylene termite-resistant layer including a polypropylene composition is provided. The polypropylene composition contains (A) a propylene homopolymer and (B) a resin component having a solubility parameter greater than or equal
10 to 7.0 and less than or equal to 9.5. A tensile strength S_1 of the polypropylene composition is greater than or equal to 27 MPa at a yield point in a tension test. A slope S_1/S_2 of the tensile strength S_1 and an elongation percentage S_2 of the
15 polypropylene composition is greater than or equal to 2.8 at the yield point.