

POLY CORD (META ARAMID)



CHARACTERISTICS

Aramid cords are highly durable, high-performance fibers with exceptional abrasion resistance and outstanding solvent resistance, making them ideal for demanding applications. They boast endurance against sunlight and aging, ensuring long-term durability in outdoor and high-stress environments. Additionally, aramid cords are resistant to alkalis and have great resistance to acids, making them suitable for use in chemically challenging settings. These properties make aramid cords a reliable choice for industrial and safety applications where strength, resilience, and longevity are crucial.

SPECIFICATIONS

PROPERTIES	SPECIFICATIONS
Item Number	LB-SPL-AM-5184-ZN-000
Fibre Content	100% Meta Aramid
Construction	Braiding
Width	5MM (3/16")
Cover & Filler	Meta Aramid Yarn
Colour	Natural
Continuous Use Temperature	400 °F (204 °C)

DISCLAIMER

We firmly advise our customers that the maximum operating temperature can vary depending on the conditions under which the product is used. All materials may present unknown hazards and should be used with caution. Since the conditions of use are beyond our control, it is the responsibility of our customers to ensure that all relevant testing is done and that the physical properties of the product are suitable for the purpose intended. We are committed to offering superior service to accompany the high quality materials that we supply. Please contact your sales representative at Amity Insulation Group Inc. for further information if required.