KEYSTONE
Functional Textile

Fire Retardant Yarn

Fire&Heat Retardant Yarn

2024 CHANGZHOU KEXU TEXTILE CO.,LTD



Para-aramid Yarn

Specification: 10S-40S/single or multiple strands
Material: Para-aramid
Features: Heat&flame retardant



Meta-aramid Yarn

Specification: 10S-50S/single or multiple strands
Material: Meta-aramid
Features: Heat&flame retardant



Aramid-Metal Fiber Blended Yarn

Specification: 5S-40S/single or multiple strands
Material: Para-aramid/Steel
Features: Metal staple fiber yarn, blended with metal materials in any proportion, has good condutivity, eletromagnetic shielding, and antibacterial properies



Aramid Elastic Yarn

Specification: 10S-40S/single or multiple strands
Material: Para-aramid/Spandex
Features: Elastic yarn(cut&flame protective)



Para-aramid Core-spun Yarn

Specification: 10S-40S/single or multiple strands
Material: Para-aramid/Basalt/Conductive fiber
Features: Heat&flame resistant, antistatic



Oxidized PAN Aramid Blended Yarn

Specification: 10S-40S/single or multiple strands
Material: Oxidized PAN fiber/Para-aramid
Performance: Flame&heat resistant,
better yarn evenness, uniform blending



Aramid IIIA Yarn

Specification: 15S-40S/single or multiple strands
Material: 93%Meta-aramid 5%Para-aramid 2%Conductive/Metal fiber
Performance: Fire resistant, better yarn evenness, antistatic



Aramid Multi-component Blended Yarn

Specification: 10S-40S/single or multiple strands
Material: Para-aramid/Acrylic/Tencel/Lyocell
Features: Aramid multi-component blended yarn, with uniform blending



PBO Yarn

Specification: 10S-40S/single or multiple strands
Material: Pure/Blended/Core-spun
Performance: Flame&heat resistant, LOI:40-68



PI Yarn

Specification: 10S-40S/single or multiple strands
Material: PI
Performance: Heat resistant, temperature
up to 300°C, LOI:38



FR Acrylic Cotton Yarn

Specification: 10S-40S/single or multiple strands
Material: FR Acrylic/Cotton
Performance: Heat&fire resistant,
good dyeability



FR Viscose Yarn

Specification: 10S-40S/single or multiple strands
Material: FR Viscose
Performance: Heat&fire resistant,
good dyeability



FR Viscose Meta-aramid Blended Yarn

Specification: 10S-40S/single or multiple strands
Material: FR Viscose/Meta-aramid/FR fiber
Performance: Heat&fire resistant,
good dyeability

Meta-aramid Sewing Thread

Specification: 10S-40S multiple strands
Material: Meta-aramid
Features: High-strength, better evenness,
flame-resistant sewing thread



Para-aramid Sewing Thread

Specification: 10S-40S multiple strands
Material: Para-aramid
Features: High-strength, better evenness,
flame-resistant sewing thread

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