

## **28, Retardant Aluminum Foil Fiberglass Sleeve**



It is braided by high quality fiberglass with composite aluminum foil surface, which mainly plays the role of heat preservation and heat insulation.

Main products: pipe simple, split, buckle type anti-radiation sleeve, anti-radiation cloth belt, etc.

Temperature resistance: long-term working temperature  $\leq 343^{\circ}\text{C}$ , instant temperature resistance  $700^{\circ}\text{C}$

Features: Heat insulation, heat preservation, can block 90% of thermal radiation, Can be made into a split structure, easy to install.

Application: Anti-radiation casing is widely used in automobile,



## **Kingwell Fibre Materials Co.,Ltd**

metallurgy, electric power, chemical, coal and other industries

Specifications :  $\Phi$ 10- $\Phi$ 300mm,

Thickness:1.5mm, 3mm