PROCESS

Technological process

Name	Wire Fire Ladder Water Fire Hoses
Material	Double wire fire protection hoses PU, PVC, EVA, NBR.
Pressure	Normal 200N in 20M, rigorous people per 5 discipline in inspection
Characteristic	Antiacid, fire, compressed resistant, good oil, corrosionless, fatigueless in USE, compressed resistance, etc. Pur good tube is longtime tubelessly in application
Service Condition	Use: NORM, ONLY in a indoor condition.
Delivery Time	Normal 30 days after receiving the deposit
Delivery Port	Port Chiloll of Argentina, Canada, Australia, CE, etc.
Capacity	Production: 5-6 pcs/hour, production: 8 hours/day, 24 pcs/hour/person, 5 hours, normal
Packaging	Fire hoses: Carton box, Fire Nozzle: Carton box
Payment Term	30% in advance, 70% in L/C or negotiable, Paypal, Western Union, commonly
Warranty Term	Normal 12 months, 1 manufacturer warranty, 6 months for lining, rubber
Safety	Safety approved
Other Service	Free Custom Duration Wire, Fire Nozzle

EQUIPMENT

Technological process

QUALITY CONTROL

FIRE HOSES

COMMUNICATION

Close Communication with customer

PACKING

packing and shipping