

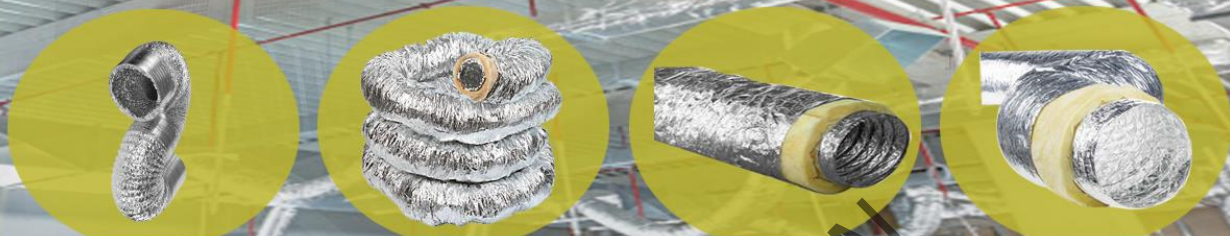
BEST SELLING MODEL KT-FD50/100/200...

FLEXIBLE DUCT MATERIALS TO BE NO. 1

• ALUMINUM FOIL DUCT WITH INSULATION

• ONE LAYER FLEXIBLE DUCT/ALUMINUM CLOTH

20% DISCOUNT BEST
SELLER IN INSULATED
FLEXIBLE DUCT.



Description

Kingting non-insulated flexible duct is specifically produced for low and medium pressure heating, cooling, ventilation, exhausting and air conditioning systems. Aluminum non-insulated flexible duct is produced from aluminum foil with steel spring wire. It has high elasticity and flexibility.

Application

- Cold, hot water supply facilities for public building.
- Air conditioning facility pipeline.
- Pipeline network for ventilation system.

Quality Guarantee

- Kingting flexible duct are manufactured in accordance with ISO 9001-Quality Management Systems (QMS).
- Environment friendly, manufactured in accordance with ISO 14001.
- Durability: Kingting flexible ducts are non-hygroscopic, will not rot, degrade or sustain vermin and will not encourage the growth of mould, bacteria or fungi.
- All Kingting flexible ducts must be strictly inspected before they go out.

Product character

- **Bend freely:** The wire is threaded from head to tail, can be bent arbitrarily and flexibly, and can adapt to complex installation environments
- **Small wire spacing:** Inside there is a spring coil with a thickness about 1 mm. The wire is thick and the space is short. It has stronger support, stability and durability.
- **Easy & Quick To Install:** Manufactured to allow for quick and easy installation.

Handling & Storage

Kingting flexible ducts are easy to handle and install. The products are supplied compressed packed in polythene or carton to provide short term protection indoors or under a waterproof covering in order to avoid damaging. The products should not be left permanently. The product must be stored to protect from weather exposed to the insolation, wet and fire elements.

KT-AFD Series



Note:

- All dimensions are nominal.
- Tailoring your requirements is available.
- The technical data sheets are based on tests performed in the laboratory. Nothing herein to be construed as a warranty or representation and we recommend. However, that all potential users of the product make their own actual tests prior to using it on industrial scale.

Our Service

- 24hours service when you have any question.
- Respond on your inquiry in 2 hours.
- Lots of production lines for fast delivery.
- Visiting factory is available at any time.
- OEM is available.
- Our professional technicians support your technical problem.

Product Information	Single Aluminum Flexible Duct
Material	Aluminum foil+pet
Diameter	DN80-400
Length	8000/10000mm
Compressed Length	600mm
Steel Coil Thickness	1mm
Supply Ability	30,000PCS/month
Lead Time	Within 15DAYS≤1000pcs
Package	PE woven bags or carton
Shipment Port	Tianjin, China.
Certification	ISO9001, ISO14001

Technical performance	Unit	Test value
Fire Resistance	/	Class B1
Working Temp.	°C	-30~+140
Max. Air Velocity	m/s	30
Max. Working Pressure	pa	2500

Kingting Insulation

Free call sales/Whatsapp

+86 153 7337 5216
+86 187 3301 4686

Sales

Tel: 86 0317 366 2908
Fax: 86 0317 366 2908

Email

info@cnkingting.com

NOTE: Kingting Insulation Ltd. reserves the right to change product specifications without prior notification. Information in this publication and otherwise supplied to users as to the subject product is based on our general experience and is given in good faith, but because of the many particular factors which are outside our knowledge and control and affect the use of products, no warranty is given or is to be implied with respect to either such information or the product itself, in particular the suitability of the product for any particular purpose. The purchaser should independently determine the suitability of the product for the intended application.

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