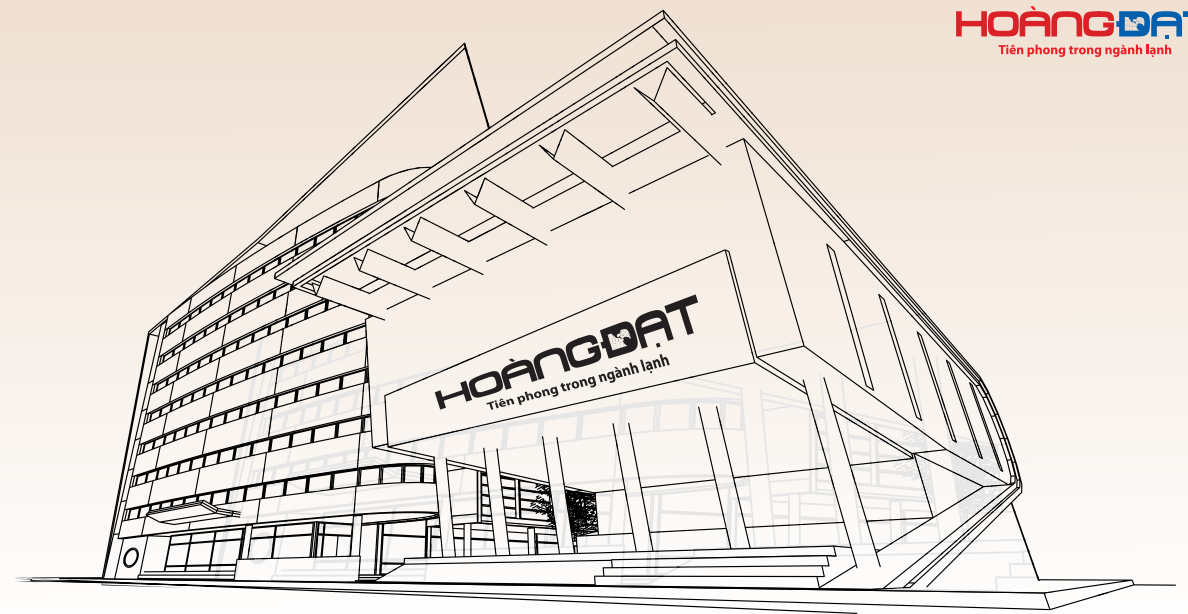




HỒ SƠ NĂNG LỰC

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OPEN LETTER

Dear customers!

THE BEST BRAND – No.1

Hoang Dat Refrigeration Engineering Joint Stock Company with over 30+ years of development and breakthrough in the field of supply accessories for refrigeration, heating and ventilation systems. We were honored to receive the award “TOP 300 most prestigious brands in Vietnam”. As a leading company in the field of manufacturing and imp-exp area and distributing materials, components and tools of famous brands in the refrigeration industry in the world. We have leading products such as copper pipes, insulation, refrigerants, splitters, refrigerants, copper alloys, air compressor... So far, Hoang Dat has provided more than 18,000+ constructions nationwide and has built more than 4,000 sales agents covering 63 provinces and cities in VietNam. We are developing extremely strongly, beyond the scope of the Vietnamese market to reach the world.

PRESTIGE – QUALITY

With the motto “Pioneering in the refrigeration industry”, we continuously invest in learning, developing and creating in business to ensure good services at the most reasonable prices. Hoang Dat is recognized as a reliable business with sustainable speed and full of potential. Hoang Dat is also the only company that is confident in its products and has a warranty for products sold on the market.

THE BEST SUPPLY CAPACITY

We are the only refrigeration materials distribution company with branches in 3 regions NORTH, CENTRAL, and SOUTH in Viet Nam. With a large warehouse system with more than 8,000m2 in three big centers in Hanoi, Ho Chi Minh City and Da Nang, Hoang Dat has met all the strictest quality and quality requirements of 5-star projects. above. In order to properly repay the trust customers put in the company with years of experience and pioneering spirit for a better future. We always strive to find the world’s leading companies and research new solutions, new technologies with the best prices with 5-star standards or more (Lead, Green guard...).

General Director
DO CONG DOANH

HISTORY

Proud to be a major distributor of brands: Superlon, Jflex, Armaflex, Toan Phat, Taisei Copper, Taisei Insulation, Harris, Chemours, Danfoss, Coperland. **2020**

Honored to receive the award of Top 300 Top Brands in Vietnam. **2015**

Setting up branches in Ho Chi Minh City, Da Nang to increase coverage in Vietnam and export to Laos, Cambodia, and Myanmar. **2010**

HOANG DAT Refrigeration Engineering Joint Stock Company was established with 03 founding shareholders, 35 employees in 2005. **2005**

Starting from the refrigeration store at 75 Ton Duc Thang Street, Dong Da Distric, Hanoi. **1988**

CORE VALUES

VIEW

Being a reliable enterprise with sustainable growth and full of potential, surpassing the scope of the Vietnamese market to reach the world.

MISSION

Always strive to research new solutions, new technologies, smart products that meet the standards of green, clean, fireproof, anti-toxic, environmentally friendly, user's health and achieve 5-star standards or more.

SLOGAN

Pioneer in the refrigeration industry.

BUSINESS PHILOSOPHY

Technology: Always provide the most optimal solution. Environmentally friendly and bring prosperity to society.

Customer: Customer satisfaction is always our goal.

Transparent management: Our company maintains transparent management. Honoring the commitment comes first.



FINANCIAL CAPACITY

Below is the revenue statistics table for the last 3 years: (Unit: VND)



The mission of sustainable growth is always considered by HOANG DAT as the number one goal. The Group's Board of Directors and all employees always maintain the will, determination, discipline and passion to realize that goal. HOANG DAT has come up with effective solutions, maintained its leading position in the field of supplying refrigeration materials and maintained a steady average annual revenue growth. Sales force and customer care force are always dedicated and attentive. Always applying advanced and modern technologies, continuously meeting all requirements of customers. Therefore, the rate of old customers reusing products and services is over 98%. Many large customers have increased service revenue.

SUPPLY CAPACITY

Currently, Hoang Dat has more than 20 international supply partners such as:



Warehouse address:

Hanoi: Km 8 + 500 Thang Long Avenue – Hanoi

75B Ton Duc Thang Street - Quoc Tu Giam Ward - Dong Da District - Hanoi

Ho Chi Minh: 65 National Highway 1A - Tan Thoi Nhat Ward- District 12- Ho Chi Minh

Da Nang: 35 Ngo Quyen -Son Tra District - Da Nang

+38.000
PROJECTS PROVIDED

300
TOP 300 LEADING
BRAND IN VIETNAM

30+
YEARS OF
DEVELOPMENT

ADMINISTRATIVE CAPACITY

Company name: Hoang Dat Refrigeration Engineering Joint Stock Company

Short name: Unref., JSC

Charter capital: 3,500,000 USD (In words: Three million dollars)

Tax ID: 0101610932

Legal representative

DO CONG DOANH - Position: General Director

Affiliated Bank

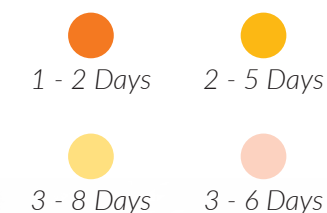
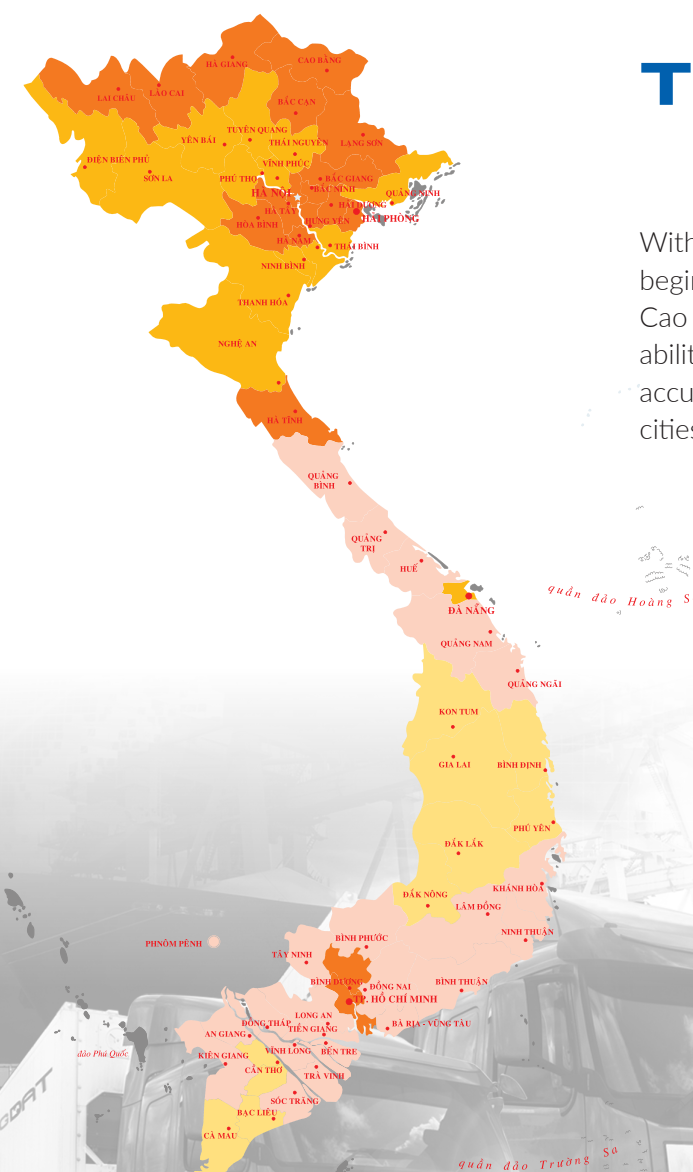
Joint Stock Commercial Bank for Foreign Trade of Vietnam - VIETCOMBANK

VietNam Joint Stock Commercial Bank For Industry And Trade - VIETTINBANK

The Joint Stock Commercial Bank for Investment and Development of Vietnam – BIDV

TRANSPORT CAPACITY

With branches and agents stretching from the beginning to the end of the country such as Ha Giang, Cao Bang to Ca Mau, Bac Lieu. Hoang Dat has the ability to deliver goods extremely efficiently and accurately to the construction site in 63 provinces and cities across the country.



MAIN PRODUCT

COPPER TUBE



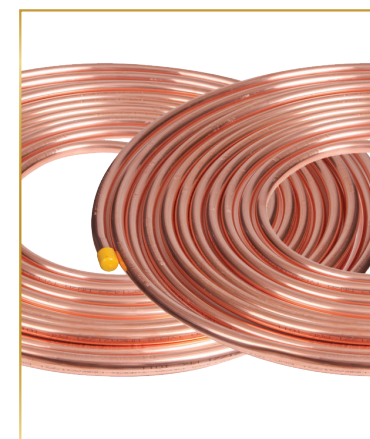
AMERICAN STANDARD

ASTM B88, ASTM B306, ASTM B280, ASTM B743, KSD 5301, BS EN 1057, AS/NZS 1571

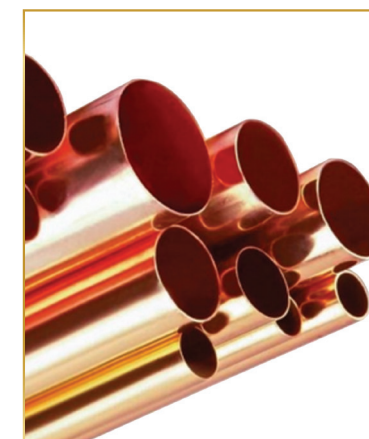


Technical table

Medical Standard	
AS/NZS 1571	Australia Standard
Copper Water Tube Standard	
ASTM B88	American Standard
ASTM B306,	American Standard
Refridgeration and Air Conditioning Standard	
ASTM B280,	American Standard
JISH 3300	Japan Standard
BS EN 1057,	England Standard
KSD 5301,	Korea Standard



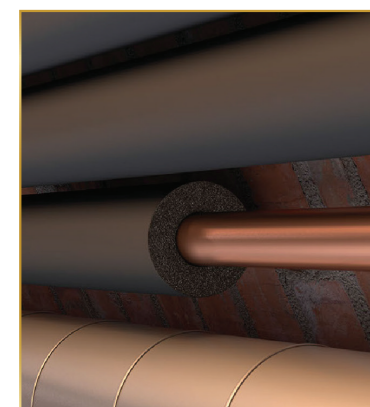
Copper pipe coil 15-50m



Straight copper tube 2.9-5.8m



Copper Level Wound Coil



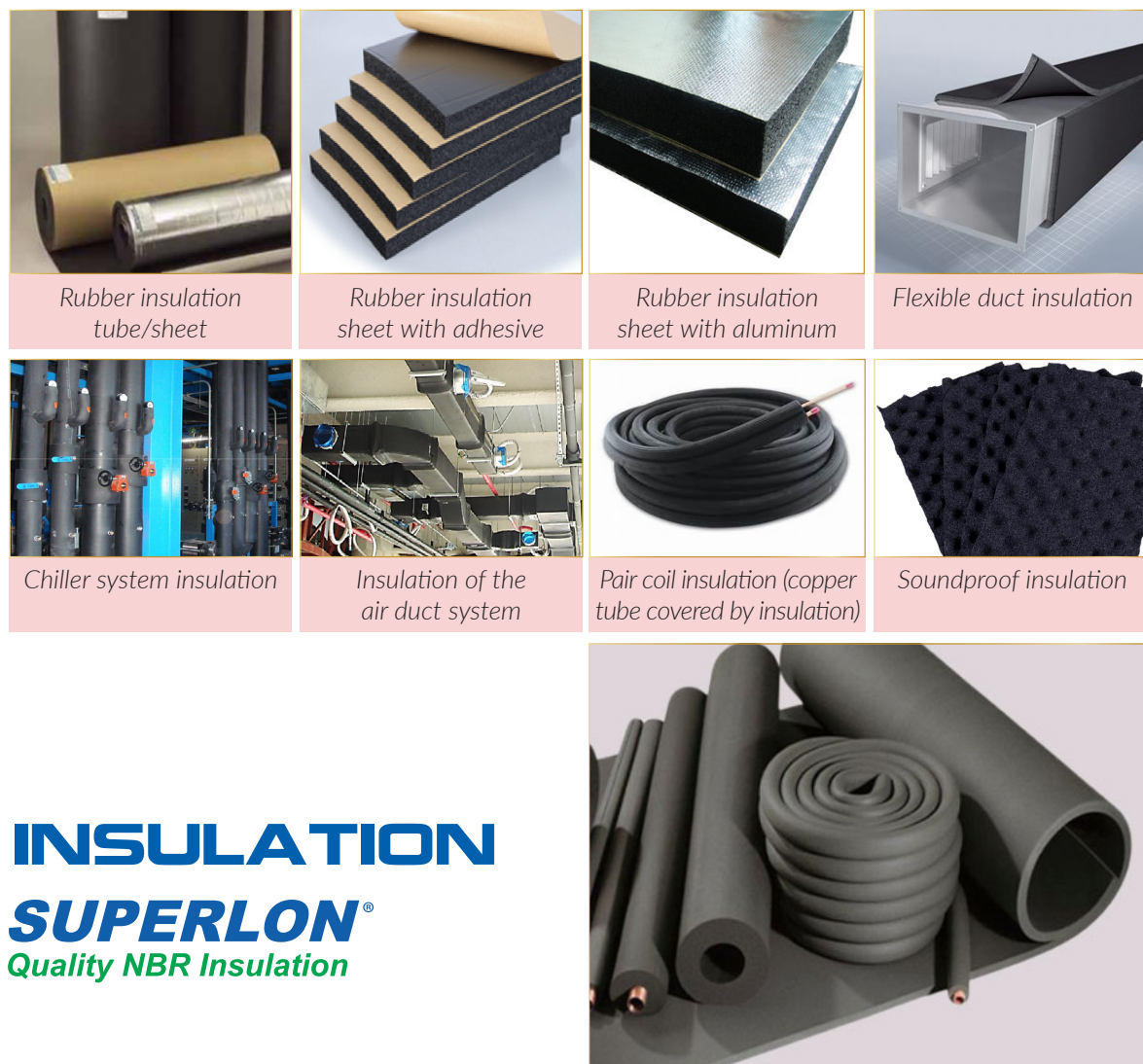
Insulation pre-coated copper tube (black)



Insulation pre-coated copper tube (white)



Copper pipe fittings (Couple, Elbow, Disperse pipe, ...)



INSULATION SUPERLON® Quality NBR Insulation

Superlon insulation is designed to the highest standards, featuring a closed cell structure that is central to providing effective insulation by forming a barrier between the pipe surface and air/environment conditions.

- Low thermal conductivity and high moisture resistance:

Superlon's insulation is manufactured with a high percentage of closed cells, forming a highly effective waterproofing layer and forming a vapor barrier.

- Better fire protection efficiency:

Superlon insulation products are certified for class 1, class 0, and FM approved, and have a high oxygen index.

- Commit to providing the best products and services:

Superlon invests in research and development (R&D) and continuously strives to further improve the test formulations to provide the ultimate insulation solution.

- Quick and easy installation:

Superlon insulation is very flexible allowing installers to make, cut to individual shapes, come in a variety of sizes, and assemble for high efficiency and longevity.

- Environmentally friendly materials:

The ozone depletion potential is 0 (ODP), global warming potential is 0 (GWP), and low Volatile organic compound (VOC).

- A product that meets aesthetic requirements:

Superlon product, with its main color of black, provides an aesthetic with a smooth surface that presents a finishing touch on whatever type of work is applied. Multi-color products will be available upon request.

Superlon class 0

Term	Value				Test Method
Material	Rubber insulation (class 0)				
Color	Black (other colors will be customized as request)				
Cell structure	Closed cell				
Chemical resistance	Very good (full resistance list available on request)				
Density	50kg/m³ - 70kg/m³				
Required temperature	-50°C to 105°C				
Thermal conductivity	Average temperature	0°C	20°C	40°C	ASTM C518
	W/m·K	≤ 0.032	≤ 0.033	≤ 0.036	
Water vapor permeability	≤ 0.89 × 10 ⁻¹⁴ kg/Pa.m.s				ASTM E96
Absorb water vapor by volume	μ ≥ 15,000				ASTM C209
Anti-erosion	8125 fpm (41.3m/s)				ASTM C1071
Sound absorption	NRC 0.50 for 1" open cell				ASTM C423
Ozone and UV resistant	Good (use Superlon weather paint for UV conditions)				ASTM G155 ASTM D1171
Corrosion resistance	Non-corrosive				
Flame retardant performance	Class 0				BS 476 part 6
Fire conducting	Total index (I) ≤ 12 Minor index (i ₁) ≤ 6				BS 476 part 7
Reaction to fire	V-0, 5VA, Self-extinguishing, No dripping				UL 94
FM approved	Pipe thicknesses up to 2" (51mm) Sheet thickness up to 2" (51mm), Laminated thickness up to 4" (102mm)				FM 4924
Flame spread/smoke index	25/50				ASTM E84
Tensile strength	≥ 200 KPa				ASTM D412
Dimensional stability	< 7% @ 93°C (200°F) and 105°C (220°F)				ASTM C534
Environment	Low Volatile Organic Compounds (VOCs) No fungal growth No mold growth No Bacterial Growth (Anti-Bacterial) ROHS Compliant Certified Gold by Greenguard (USA) Certified for excellence by the Singapore Green Building Council (SBGC), Certified Green by Dubai Central Laboratories (DCL)				ASTMD1556 ASTM G21 UL 181 ASTM E2180



J-Flex

Superlon's J-Flex insulation product - Malaysia. J-Flex Class 1 is a durable nitrile rubber insulation specially designed for the control of condensation and the effective prevention of heat loss. This product line is used for insulation of hot and cold pipes and air ducts for air conditioning systems, freezer pipes and chillers systems. The J-Flex Class 1 series can also be used for hot water and heating systems to avoid heat loss.

- With more than 20 years of experience in the production of rubber insulation for the air conditioning industry, Superlon Worldwide factory ensures the best quality of J-Flex products and provides customers with prompt and reliable service.
- Management system: We have achieved the quality assessment of ISO 9001 in quality management system and ISO 14001 in environmental management system to ensure that we meet customer requirements.
- Environmentally friendly: J-Flex's insulation manufacturing process is made without harmful chemicals CFCs or HCFCs. Furthermore, there is no global warming agent and no potential to destroy the ozone layer.
- No mold phenomenon: With a closed cell structure and high waterproofing, J-flex insulation prevents mold phenomenon while no protective metal outer layer is required. Superlon's smooth surface will not stick to dust.
- No impact on health: J-Flex products are free of formaldehyde chemicals and low VOC to ensure that our products do not have agents that affect the health and safety of users and contractors. J-Flex products do not contain dust or fibers, even when cut or machined to shape. It is safe without affecting to health or skin symptoms in a closed room environment.

Closed cell
Closed cell structure with low density to minimize heat loss.

Low water absorption
Low water absorption index ($\leq 0.2\%$) ensures stable heat transfer thus helping to conserve power transmission and helping the surface to avoid water condensation.



Low water absorption properties
Unlike other products on the market, J-Flex Products do not need a waterproof cover like aluminum because the products themselves have high waterproof properties and good moisture resistance with a moisture resistance coefficient $\mu \geq 12,000$.

Low thermal conductivity index
The product with the best energy-saving properties is the best choice. The low heat transfer coefficient λ $20^\circ\text{C} \leq 0.03 \text{ W/m}\cdot\text{K}$.

CFC
FREE

DUST &
FIBRE
FREE

LOW
VOCs

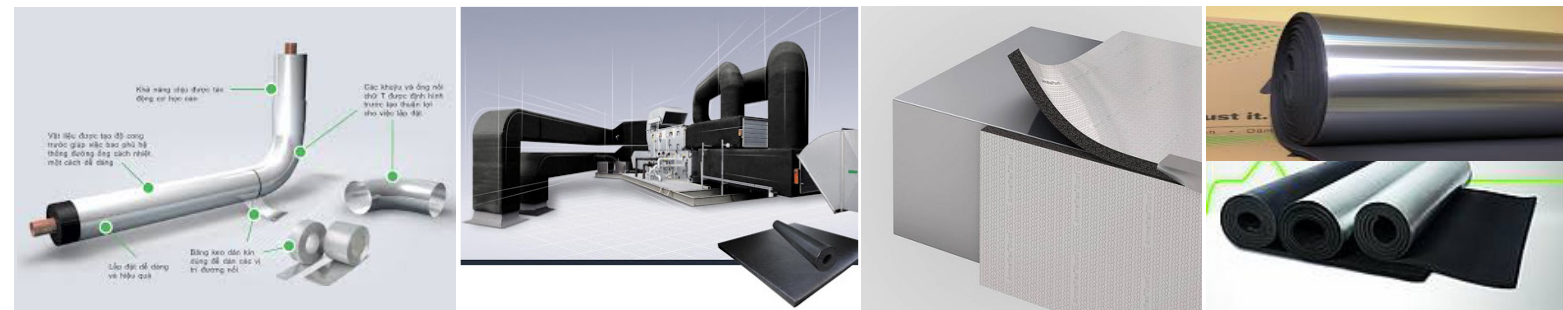
Term	Value	Standard
Material	Nitrile-Butadiene Rubber (NBR)	
Material Structure	Closed cell	
Density	40kg/m ³ - 65kg/m ³	
Service temperature	From - 50°C to 105°C (85°C for flat surface)	
The product reacts with the surface spread of the flame	Class 1 Class 1, Self-extinguishing, no dripping	BS 476 Part 7
Thermal conductivity	Temperature	0°C 20°C 40°C
	W/m·K	≤ 0.032 ≤ 0.033 ≤ 0.038
	Btu · in/hr · ft ² · °F	≤ 0.24 ≤ 0.25 ≤ 0.27
Waterproof resistance	$\leq 2.9 \times 10^{-14} \text{ kg/Pa}\cdot\text{m}\cdot\text{s}$ $\mu \geq 12,000$	ASTM E96
Volumetric water absorption	$\leq 0.2\%$	ASTM C209
Ozone interaction features	Good	
Corrosion and Fungal	No No dust or fiber; CFCs free;	
About health and environment	ODP is 0 & GWP is 0, Environmentally friendly	

Armaflex®

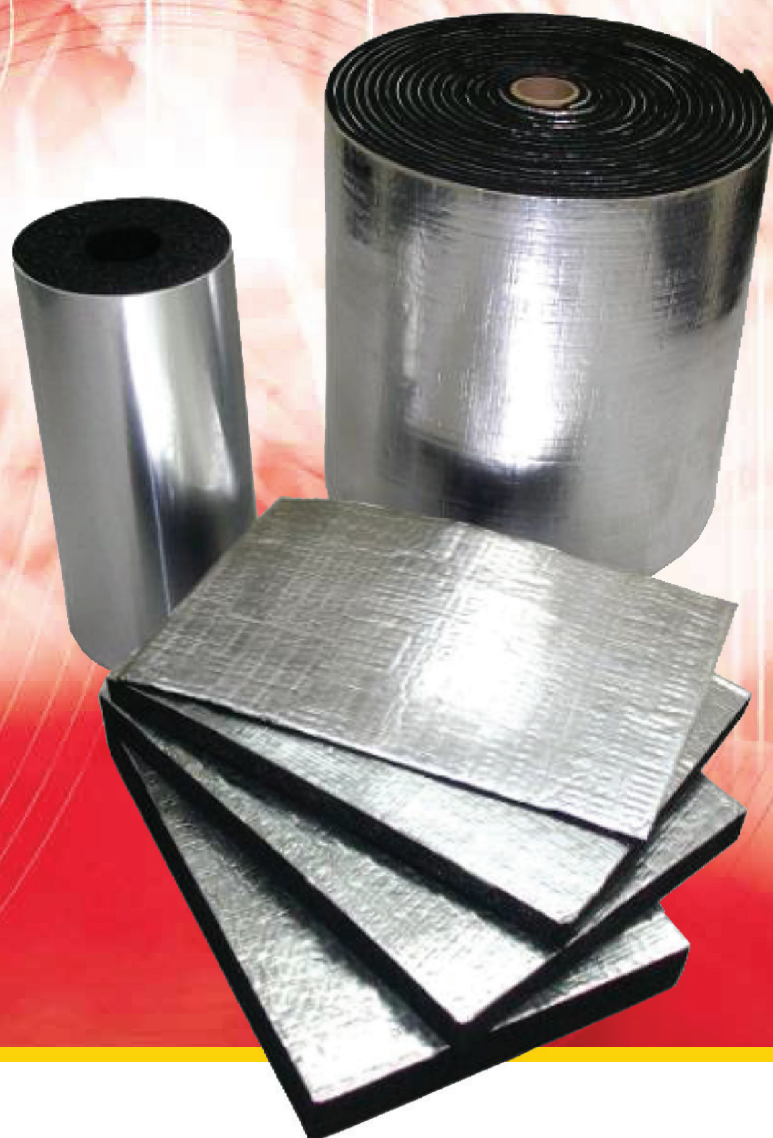
TECHNICAL DATA - ARMAFLEX FRV

Brief description	ArmaFlex FRV is a highly flexible closed-cell insulation material made from nitrile rubber, with high water vapour diffusion resistance and low thermal conductivity.		
Material type	Elastomeric foam based on synthetic rubber.		
Colour	Black.		
Special features	Sheets and tubes are infused with Microban antimicrobial protection to provide additional assurance against mould and bacteria growth.		
Applications	Thermal insulation/protection of pipes, air ducts and vessels (incl. elbows, fittings, angles etc.) in hot and cold water services, chilled water lines, heating systems, air conditioning ductwork and refrigerated pipework; installed in commercial, industrial, residential and public buildings to control condensation, protect against frost and reduce energy loss.		
Installation	Please refer to the ArmaFlex installation manual for advice. ArmaFlex can be used together with ArmaFlex adhesive and ArmaFix® pipehangers for a complete insulation system.		
Property	Value/Assessment		Standard/Test method
Temperature range			
Service temperature	Max. service temperature	+105 °C	+85 °C if sheet or tape is glued to the object with its whole surface.
	Min. service temperature	-50 °C	
Thermal conductivity			
Thickness $\leq 25\text{mm}$	θ_m	+/-0	+15 +23 [°C]
	λ	0.033	0.034 0.035 [W/(m·K)]
Thickness $> 25\text{mm}$		0.035	0.036 0.037
Water vapour diffusion resistance			
Water vapour diffusion resistance factor	$\mu \geq 7,000$		DIN EN 13469, DIN EN 12086
Water absorption	$< 0.2\%$ by volume		ASTM C1763
Fire performance & approvals			
Surface spread of flame	Class 1		BS 476 Part 7: 1997
Vertical pipe chase	Peak rate of heat release: Total heat release (THR _{10min}) Total smoke release (TSR _{10min}) Extent of flame	$\leq 300\text{kW}$ $\leq 83\text{MJ}$ $\leq 500\text{m}^2$ $\leq 0.3\text{m (1ft)}$	NFPA 274
Flammability	V-0 rating FM-Approved		UL 94 FM 4924
Practical fire behaviour	Does not generate flaming droplets.		
Other technical features			
UV resistance	For UV protection, an Arma-Chek® covering system is required. For outside use, ArmaFlex should be protected within three days of installation.		
Antimicrobial behaviour	Built-in Microban antimicrobial product protection: No fungal growth is observed.		
Fungal growth	No fungal growth is observed.		ASTM G21
Health aspects	Free of fibre and formaldehyde. Low volatile organic compounds (VOC), low total aldehyde. GREENGUARD Gold for even lower VOC and total chemical emissions.		UL2818-2013
Environmental aspect	Type III Environmental Product Declaration (EPD): Declaration number 4786944121.101.1, UL Environment.		
Storage	Material shall be stored in dry, clean rooms at normal relative humidity (50% to 70%) and ambient temperature (0 °C to 35 °C).		
Shelf (storage life)	Self-adhesive sheets, tubes and tapes: 1 year.		

All data and technical information are based on results achieved under typical application conditions. Recipients of this information should, in their own interest and responsibility, clarify with our Technical department in due time whether or not the data and information apply to the intended application area.



TAISEI[®]
SILVERICH



TAISEI - SILVERICH

Bảo ôn Taisei dạng Polyethylene với cấu trúc liên kết chéo dạng ô kín, được phủ nhôm phù hợp ứng dụng cho cách nhiệt và cách âm



PHẠM VI SỬ DỤNG

Taisei có thể được sử dụng cho ống dẫn không khí, cách nhiệt đường ống nước, cách nhiệt tường, cách âm, cách nhiệt dưới sàn, cách nhiệt bể chứa và nhiều ứng dụng nội thất khác.

Taisei có thể được sử dụng trong hệ thống sưởi ấm, thông gió và điều hòa không khí (HVAC), Điện lạnh, Dược phẩm, Hệ thống năng lượng mặt trời, Ô tô, Bệnh viện, Công nghiệp PEB's, Phòng & Máy Âm thanh, hệ thống ống nước OEM, Ô tô, Công nghiệp hàng hải và đóng tàu.

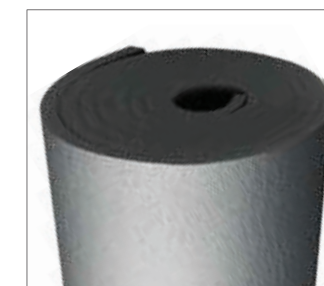
ĐẶC TÍNH KỸ THUẬT

TAISEI ▶		
Tính chất	Giá trị/đánh giá	Ghi chú quan trọng
Tỷ trọng	46-99 kg/m ³	
Màu sắc	Xám (xốp kép)	
Nhiệt độ hoạt động	-40 to 115 deg C	
Hệ số dẫn nhiệt	0.0322 W/m.k @ 23 độ C 0.0361 W/m.k @ 36 độ C	Kiểm nghiệm theo tiêu chuẩn ASTM C 518
Hệ số truyền khuếch tán hơi nước, μ	> 20,000	Kiểm nghiệm theo tiêu chuẩn BS EN 12086
Hệ số giảm tiếng ồn	0.30 với độ dày 25mm	Kiểm nghiệm theo tiêu chuẩn ASTM C 423
Tính năng vật lý		
Sức căng	44 psi	Kiểm nghiệm theo tiêu chuẩn ASTM D 412
Độ giãn dài tối đa	83%	Kiểm nghiệm theo tiêu chuẩn BS EN 12086
50% Modulus chịu lực	40 psi	Kiểm nghiệm theo tiêu chuẩn ASTM D 412
100% Modulus chịu lực	45 psi	Kiểm nghiệm theo tiêu chuẩn ASTM D 412
Độ bền xé	16 lbf/in	Kiểm nghiệm theo tiêu chuẩn ASTM D 624
Độ lệch nén	10% Dung sai - 6.8 psi 25% Dung sai - 12.1 psi 50% Dung sai - 91.7 psi	Kiểm nghiệm theo tiêu chuẩn ASTM D 1621
Khả năng chống tia cực tím (UV) / thời tiết & Ozone	Tuyệt vời	
Hiệu suất chống cháy		
Kiểm nghiệm chống cháy	Chỉ số cháy lan : < 25 Chỉ số phát triển khói : < 50	Kiểm nghiệm theo tiêu chuẩn ASTM E 84
Hệ số chống cháy	Class 0	Kiểm nghiệm theo tiêu chuẩn BS 476 Part 6 & Part 7
chứng chỉ FM approvals	Approved	Approval Class - 4924
Kiểm nghiệm chống cháy	HF-1	Kiểm nghiệm theo tiêu chuẩn UL 94
AWTA 1530 Part 3	Khả năng bắt lửa Hệ số cháy lan Hệ số tỏa nhiệt Hệ số tạo khói	0 0 0 2
Hệ số chống cháy	Class 0	BOMBA Malaysia
Chứng chỉ khác		
Tính kháng nấm	Không thấy dấu hiệu phát triển nấm	Kiểm nghiệm theo tiêu chuẩn ASTM G 21
Xếp hạng sao xanh	Tỏa hợp chất hữu cơ dễ bay hơi thấp	Kiểm nghiệm theo tiêu chuẩn ASTM D 5116
Xếp hạng sao xanh	Tỏa hợp chất hữu cơ dễ bay hơi thấp	Kiểm nghiệm theo tiêu chuẩn ISO 16000

DỮ LIỆU ĐÓNG GÓI

ĐỘ DÀY (mm)	DÀI (m)	RỘNG (m)	Area/Roll Sq. Mtr.
6	50 / 80	1.2	60 / 96
10	25 / 60	1.2	30 / 72
13	20 / 60	1.2	24 / 72
16	20 / 60	1.2	24 / 72
20	15 / 45	1.2	18 / 54
25	15 / 30	1.2	18 / 36
32	2.4 / 20	1.2	2.88 / 24

TAISEI có quyền thay đổi dữ liệu và yêu cầu kỹ thuật mà không cần thông báo.



TAISEI SILVERICH_V1_0220

FLEXIBLE DUCT



TAISEI®
GLASSWOOL
ORD
J-Flex



Non-insulated flexible duct



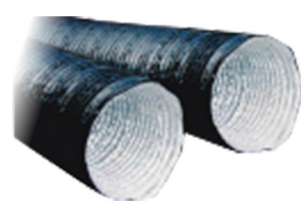
Glass wool insulated flexible duct



Polyester insulated flexible duct



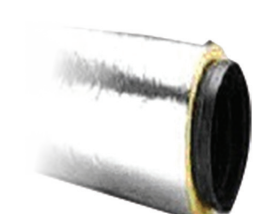
Anti-noise duct



Fireproof fabric air duct



Fabric air duct



Glass wool insulated fabric air duct



Polyester insulated fabric air duct

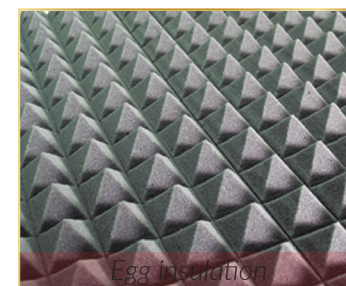
POLYURETHAN



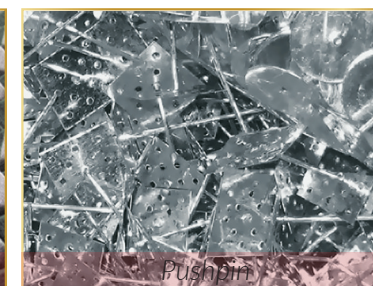
TAISEI®
GLASSWOOL
ORD
J-Flex



Polyurethan



Egg insulation



Pushan



Aluminum foil tape



Rock wool



Glass wool roll with aluminum



Glass wool roll with aluminum



HARRIS COPPER ALLOY

DISTRIBUTOR OF HARRIS IN THE NORTH OF VIETNAM

We got the best distributor award from Harris in 2019. We are the Harris largest distributor in the North of Vietnam.



www.hoangdat.vn



REFRIGERANT



COMPRESSOR

Copeland
brand products

Danfoss

Matsushita Electric

Panasonic



TOOLS AND EQUIPMENT

- Vacuums
- Double refrigerant measure equipment
- Single refrigerant measure equipment
- Ampe equipment
- flaring tool
- Pipe bending machine
- Air conditioner installation kit

WHY SHOULD YOU CHOOSE HOÀNG DAT AS A PARTNER?



As an authorized distributor of many major brands in the world, we are the number 1 choice of the strictest projects (from 5 stars or more).

Smart, diverse and abundant products. Commitment before the law on origin and quality.



More than 30 years recognized as the most reliable business with sustainable speed and full of potential. We are developing extremely strongly, going beyond the Vietnamese market to reach the world.

A network of branches, warehouses, transportation and agents spanning 63 provinces and cities, the delivery schedule is always guaranteed.



Large volume of revenue, so the price is the cheapest in the market.



CERTIFICATES, AWARDS

HOANG DAT Refrigeration Engineering Joint Stock Company was granted a certificate of standard product certification and entered the **Top 300** leading brands in Vietnam.

TOP 300

TOP 300 TOP BRAND VIETNAM



LOYAL CUSTOMERS



TYPICAL PROJECTS



30+

năm phát triển và đột phá
30+ years of development and
breakthrough

300

Top 300 thương hiệu hàng đầu
Top 300 leading brands

18.000+

Các công trình cung cấp
18.000+ Projects

30+

Năm xây dựng & phát triển



Hanoi Pilot Light Metro Line



Goldsun Factory



Bac Ninh Theater



Pandanus Resort Mui Ne Tourist Area



Topaz Elite Project



Eurowindow Riverpark Dong Tru, Dong Anh



Golden Land - 275 Nguyen Trai



Haengsung Factory



Gold Season - 47 Nguyen Tuan street



CJ Cau Tre - Hien Phuoc Industrial Park



Factory ITM V3



Kortek Factory





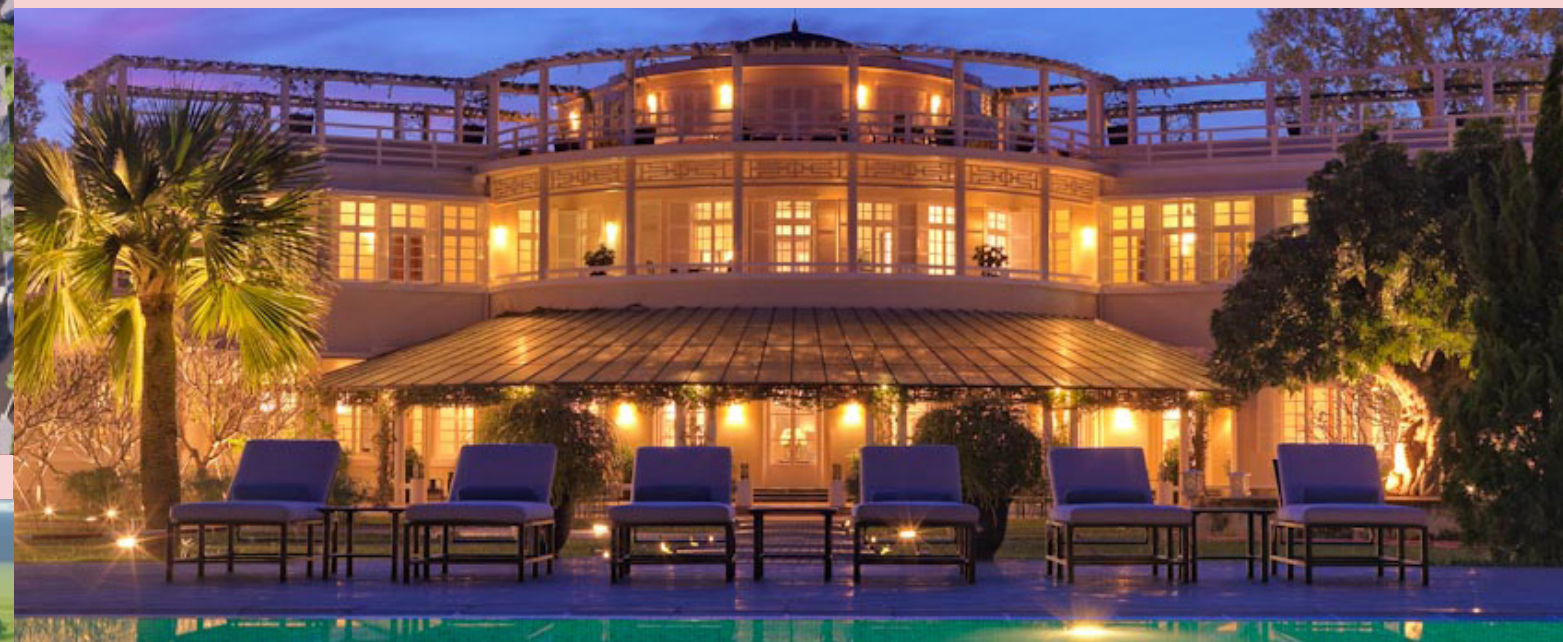
Beverly Hill Ha Long



Skylake Chuong My



Vinhomes Ocean Park



Azerai La Residence



Long Son Factory



The Manor Central Park



LIST OF TYPICAL PROJECTS

Hinode City
JCV Factory
Sunwah Pearl
Hateco 6
Meiko Thach That factory
The Manor Central Park
VinSmart Factory
X3 My Dinh - Florence
Viet Duc Hospital - Ha Nam
River Panorama
ECOHOME 3
Condotel Ha Long
An Phat
The Nhon-Hanoi Railway Station
ECO GREEN SAI GON
PHA factory
Datatronic Vietnam Factory
COMMITTEE OF HANOI
Sunshine Riverside
Saigon Intela
Hai Phong- Vinh Bao International
General Hospital
Topaz Elite
Nokwon factory
NIHON KOLMAR Factory
Gold Coast
ACE ANTENNA A Factory
Tam Chuc Pagoda
Anland2
Green Bay Ha Long
Golden Tower
Hoanh Son Complex
ROSE TOWER
D'Edge Thao Dien
KORTEK VINA Factory
Home Land
ECO DREAM
PCC1 Trieu Khuc

LMS Vina Factory
Dong Thap Provincial General Hospital
Hope Residence
Office building 152 Dien Bien Phu
Leadvisors Tower Building
Headquarters of People's Council,
People's Committee, Vietnam Fatherland
Front Committee of Son La province
NEW DRAGON HOTEL
PanDoRa Phase 2
Vinhome Smart city
Goldmark City Apartment
Time Square commercial urban area
Factory Nitto Denko phase 4
FPT Tower
Royal Hotel
Vinhomes Westpoint
Lotte Expansion Warehouse
Vincity Gia Lam
Hai Duong Cultural Center
KISHIRO Factory
FPT University
Kyosha Factory
Thong Nhat 19T Office Building
LAC HONG LOLUS HA LONG
Nichirin Factory in Bac Giang province
La Luna Nha Trang
Construction of Saigon Gateway Hotel
Thu Cuc Hospital
ASAHI KASEI ADVANCE Factory
Le Capitole (Office Building combining
Hotel and Apartment for rent)
Gold Tower
Academy - General Contractor 207
Supermarket shopping mall and
product introduction
Lieu Giai Tower
Nhà máy DONG YANG - Long Thanh

Sao Viet Non Nuoc tourist area
LS Mtron Factory
A10 Apartment in Nam Trung Yen, Nguyen Chanh
Newtatco
Vincity - Bac Ninh
ICID Complex
Pomihua
FUTABA Factory
DAPHOVINA Hotel
Tam Tien Resort
SHI Factory
Moonlight Kinh Duong Vuong
Saigon Children's Hospital
Viet Duc Hospital
Big C in Tra Vinh
Nhà máy sản xuất linh kiện điện
tử Em - Tech Hàn Quốc
Hiyori Graden Tower
K35
Phu My Apartment 2
Nisshin Premix Factory
Vinh Phuc Obstetrics and Pediatrics Hospital
Hoya lens
Official Office of Police - Binh Duong Province
Park City Ha Noi
Dormitory of Political School
of Binh Phuoc Province
Novotel Hotel Thai Ha
Kinh Bac Event Center
Hoang Giai project
HẠ LONG DC-GRAND Hotel
Teijin Factory
Frace-Vietnam hospital
Hai Phong Chuo Hotel Vietnam
Kinh Do Factory - Hung Yen
Vinhomes Spotia (Hoa Binh Corp)
TDH Riverview
Saigon Mia Apartment
Esquel Factory

High-tech zone office
Bim Group office
Hisamitsu Factory
ICT VINA Factory
Sumidenso
Quang Trung Intercollegiate School
Kyocera Factory - Hung Yen
Hop Luc Hospital
Tsukuba Factory
AZ Lam Vien Complex
Viet Long Complex
Ocean Gate Hotel & Residence
Thanh Binh housing and service complex
CT Eco project
Vinfast Hai Phong Project - Sub Frame
Workshop (Vin Fast Factory)
Big C Nguyen Xien
CT6 Nam Cuong
Commercial and service complex, office for
lease and housing ADG Garden Apartment
Aiwado Factory
Kefico Hai Duong Factory
Bani Resort & Spa
El' Dorado Tay Ho
Beverly Hill Ha Long
Mamuchi Factory
Gateway Hai Phong International Bilingual School
Cat Ba Resort
Keytronic Da Nang
Vietnamese French Sapa
Regalia hotel project
VIETAVIS Factory
Terumo Factory
APARTMENT COMBINED COMMERCIAL
SERVICES (M-ONE GIA DINH)
Vincity OCEAN Park (ACE)
Da Nang University of Science and Technology
Da Nang Odonto-Stomatology Hospital
Hoa Phat factory complex

DANH SÁCH CÔNG TRÌNH TIÊU BIỂU

LOTTE Mart Dong Da
FPT University Can Tho
FPT Complex - Da Nang phase 2
Bach Viet Areca Garden Apartment
Tazmo
DAIWA PLASTIC Factory
Pandora
Vinhomes Spotia (Centralcons)
Haengsung Factory
JTUBE Factory
Binh Phuoc General Hospital
VINHOMES OCEAN PARK
Thien Nien Ky Tower
Kyocera Factory
Udic Riverside - 122 Vinh Tuy
An Phu - An Khanh Sai Gon
SHOWROOM DUONG TIEN shopping mall
Oncology Hospital Facility 2
MEIKO Thach That
BINH TAN GREEN URBAN APARTMENT
(GREEN TOWN BINH TAN)
Hoa Phat Dung Quat Steel Factory
OT-MOTOR NHON TRACH 6
FPT building project_ FC1 building
Vinhomes D'Capitale
Suntory Pepsico Bac Ninh Factory
Headquarters of the General
Confederation of Labor
Ha Thanh Hotel
Eurowindow River Park
P-D17
EMASI SCHOOL NAM LONG
SEN TRANG EVENTS & TOURISM
SERVICES CENTER
KS Cordial
Nam Cuong hotel - Nam Dinh
SAMKWANG VINA Factory
Duy Tan University Research and
Development Institute

South Korea
Military TV
Pho Noi Urban area - Hung Yen
Gelacy
Mimi Hotel
Quang Minh Hotel
California Fitness & Yoga - Vung Tau
Tay Ho Power Headquarters
AN THINH HOTEL
AVANI Resort & Spa - Vung Tau
Viet Tri Garment Factory
Kyocera C Factory
Royal Hotel
Novatech Factory
Le Sands Hotel
S.L High-tech fruit and beverage
processing factory
Hoang Cuong luxury resort
Shopping mall Trang An
Hoi An Impression Hotel
Headquarters of Saigon Traffic
Construction Joint Stock Company
VC1 (Vinaconex 1 high-class
office and residential area)
Kim Dong Publishing House's office
Vu Phong Hotel
Binh Minh - Phu Quoc Hotel & beach
Resort (Sonasea villas & Resot)
VINHOMES METROPOLIS
BOTANICA PREMIER
ECo - Tu Hiep
Azerai La Residence
Starlake Tay Lake
Hoi An Park
Office for rent Tung Lam Tower
Ocean Villas
Kizuma 2 rental factory
Vet Duc Complex
NIPPON project

Banking Academy
Hillton Hotel Repair
VIP Room BAMBOO AIRWAY
Yen Tu
Securities Depository centre
Binh Nguyen urban area
Quang Ngai Sugar Factory Project
Tuna factory
HaNoi Pilot Light METRO LINE
DISCOVERY COMPLEX
PANDANUS RESORT - MUI NE TOURISM
Boon Luck Farm
Son Tay Hospital
Kyocera Factory
Hoa Ninh Hotel
Fusion Resort Project - Da Nang
Condotel Ariyana
District 6 People's Committee
Dai Dong A Building (Bea Sky) - Nguyen Xien
Bac Cuong hotel 2
Richmond City
Roman Plaza apartment and commercial complex
8-storey building for rent
Bach Mai Hospital
An Phu Irradiation Factory
Green Star Project
Golden Park
Tui blue Nam - Hoi An
Grandeur Palace - Giang Vo
DAIKIN -Thang Long 2 Industrial Park
Kenton Node Riverside
PHU QUOC VINPEARL EXPANSION
Lexington Hotel
Van Don Airport - Quang Ninh
Showroom Vinfast
Upgrading and renovating the
Central Lung Hospital
Tra Vinh VTB Project
Vincom Hai Phong
TW3 Pharmaceutical Factory
CC CT4 Cat Tuong
Office for rent - Hong Quang

Ninh Binh Golf Course and Villa Complex
Gain Lucky Dormitory
Luxshare Factory - Industrial Park Van Trung
HONDA Factory - Ha Nam
Vincom Cinema - Hoa Binh
Royal - Bac Ninh
ADG Garden
Institute of Energy
LongWell Factory
Parliament House
Fujitran
Vinhomes Grand Park
Trau Cau Garden
Nguyen Gia Hotel
Libra Hotel
Office Apartment for rent
HOYA Factory
BA RIA-VUNG TAU SPORT RENOVATION
Green Beach Project
Minh Toan Hotel
Australian Embassy
Starbucks Banahill Project
Kien Hung Mipec
The Sun
Naviwa
FUJIKURA
TSG Lotus - Sai Dong, Long Bien, Ha Noi
DC Hotel - Ha Long
Medicate Hotel
Office Building of Thinh Long Company
GOLDEN Hotel
Vinhomes Ocean Park
C.C Dong Thuan
CLUH HOUSE HOI AN
Sunhome apartment complex
Nutricare Factory
Blush Hoi An
Dai Hoang Duong Factory
Petit Fairmont Hotel
Wailuen Technology
Nhon Trach factory branch-Kumkang Kind Vietnam
Vietinbank Chau Doc Project



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