



PT ESKA CORP INDONESIA

Office & Warehouse

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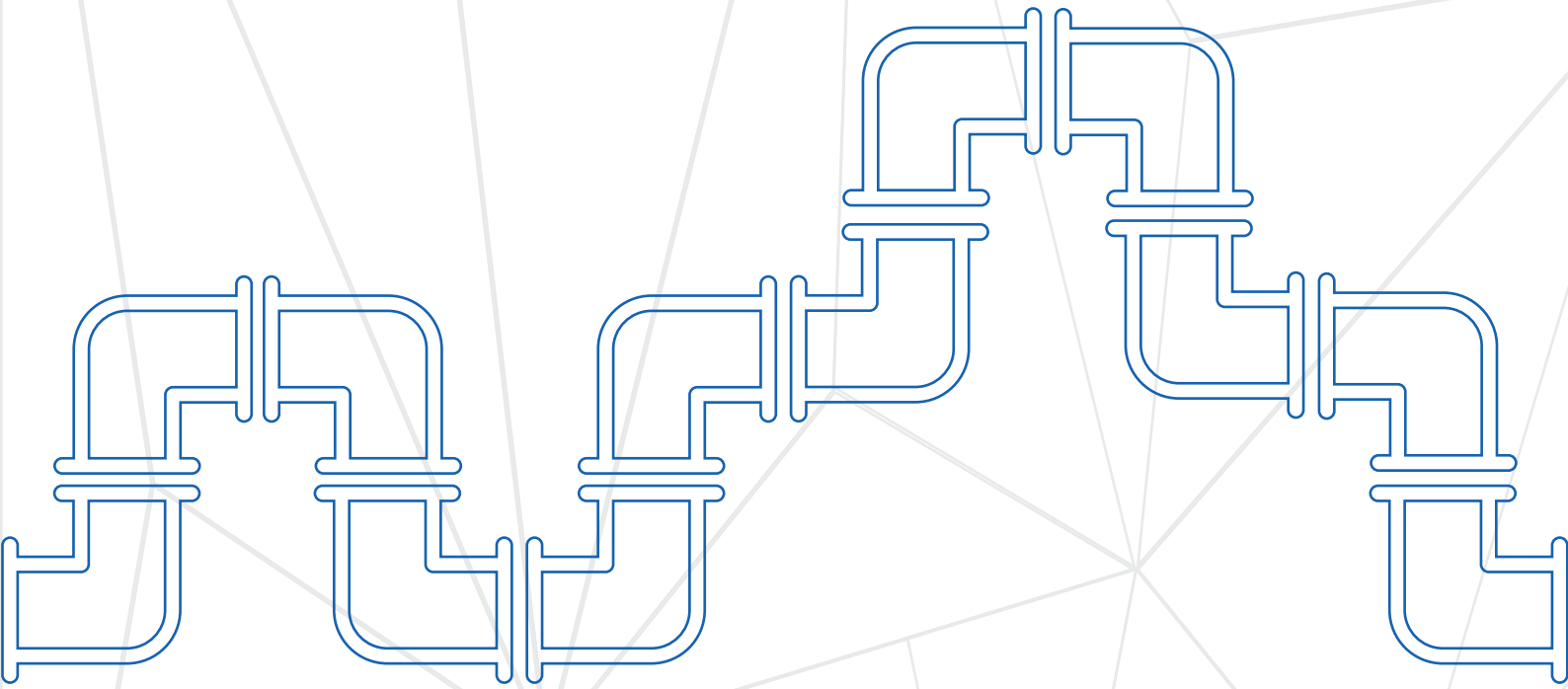
Main Factory

Hunan Steel Industrial Zone
No.8 Xiang Fu Road
Changsha, Hunan, China

The logo for ESKA CORPORATION features the word "ESKA" in a bold, white, sans-serif font. The letter "A" is stylized with a dot above it. Below "ESKA" is the word "CORPORATION" in a smaller, white, sans-serif font.

ESKA
CORPORATION

**COMPANY
PROFILE**



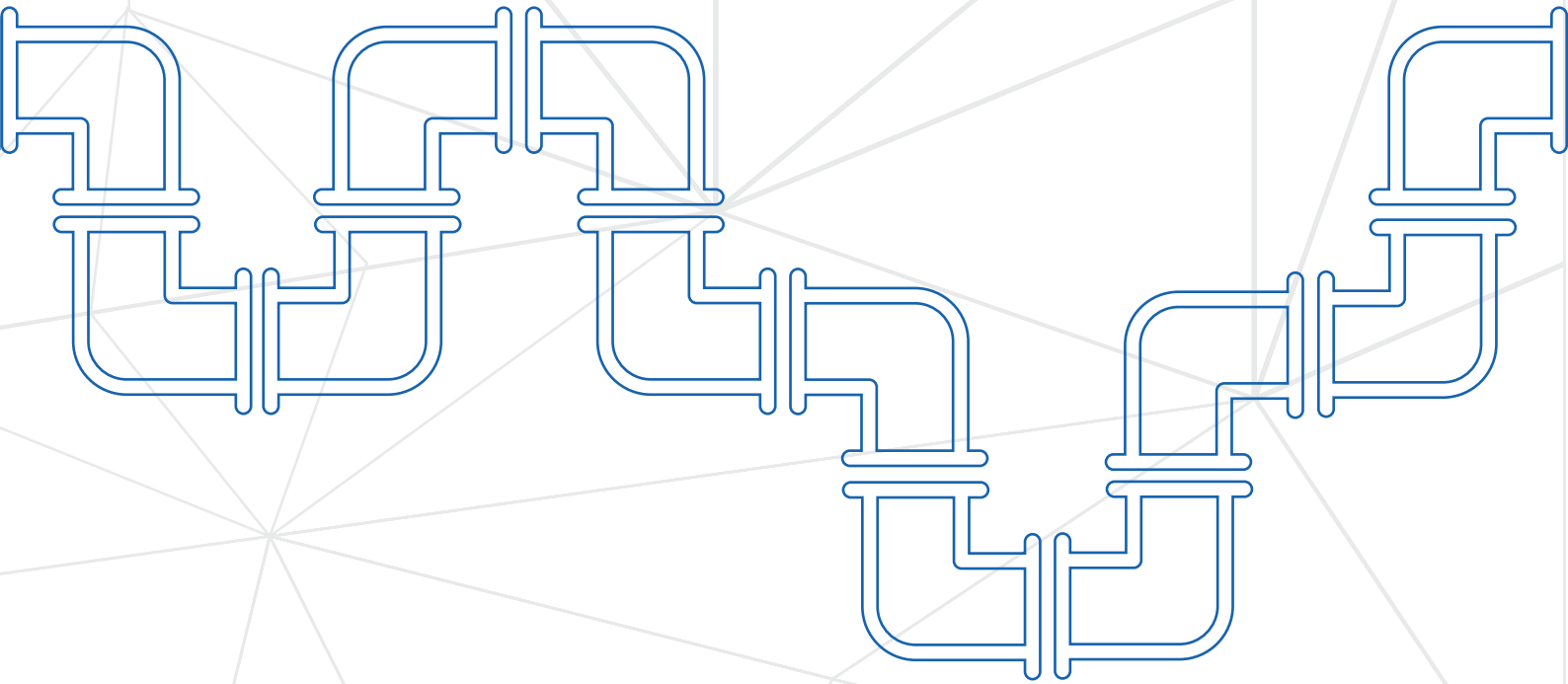
Leading Manufacturer and Stockist of Piping Systems



ESKA

CORPORATION

Metal Division



ESKA CORPORATION

Eska Corporation is one of the leading manufacturer and stockist of piping systems. We are highly experienced in the industry and are highly competent to take on any piping related project. Our customers are mainly involved in engineering fabrication, petrochemical industries, power station, oil refineries, oil and gas industries and engineering procurement construction (EPC) contractors. We provide high quality piping materials and high quality service for all of our customers. Our products fulfill all international standards including ASTM and ASME.



OUR VISION

We aim to be a universally integrated piping manufacturer and stockist with quality products and unparalleled service, which will be an added value to our customers.

OUR MISSION

To produce and distribute excellent quality products that fulfill all international standards and satisfy all of our customers.



PIPE & TUBES

Size Range : 1/4" through 48" OD

Schedules: 105, 10, 20, 30, 405, 40, 80, 805, XS, 160, XXS

1. Carbon Steel Pipe (SMLS)

Spec:

- A53/A106/AP15L Grades B/C
- AP15L X442-X52-X60
- A333 (Low Temp) Gr 1&6
- A671 / A672

2. Stainless Steel Pipe (SMLS & WELD)

Spec:

- ASTM A312, ASTM A213, A511, A249, A270
- ASTM A269, 1554, ASME SA249
- ASTM A778, A908

Grades:

ASTM/UNS 304/L, 316/L, 321, 316T, 309H, 321H, 316H, 347/H, 310, 309, 316LM, 410, 446

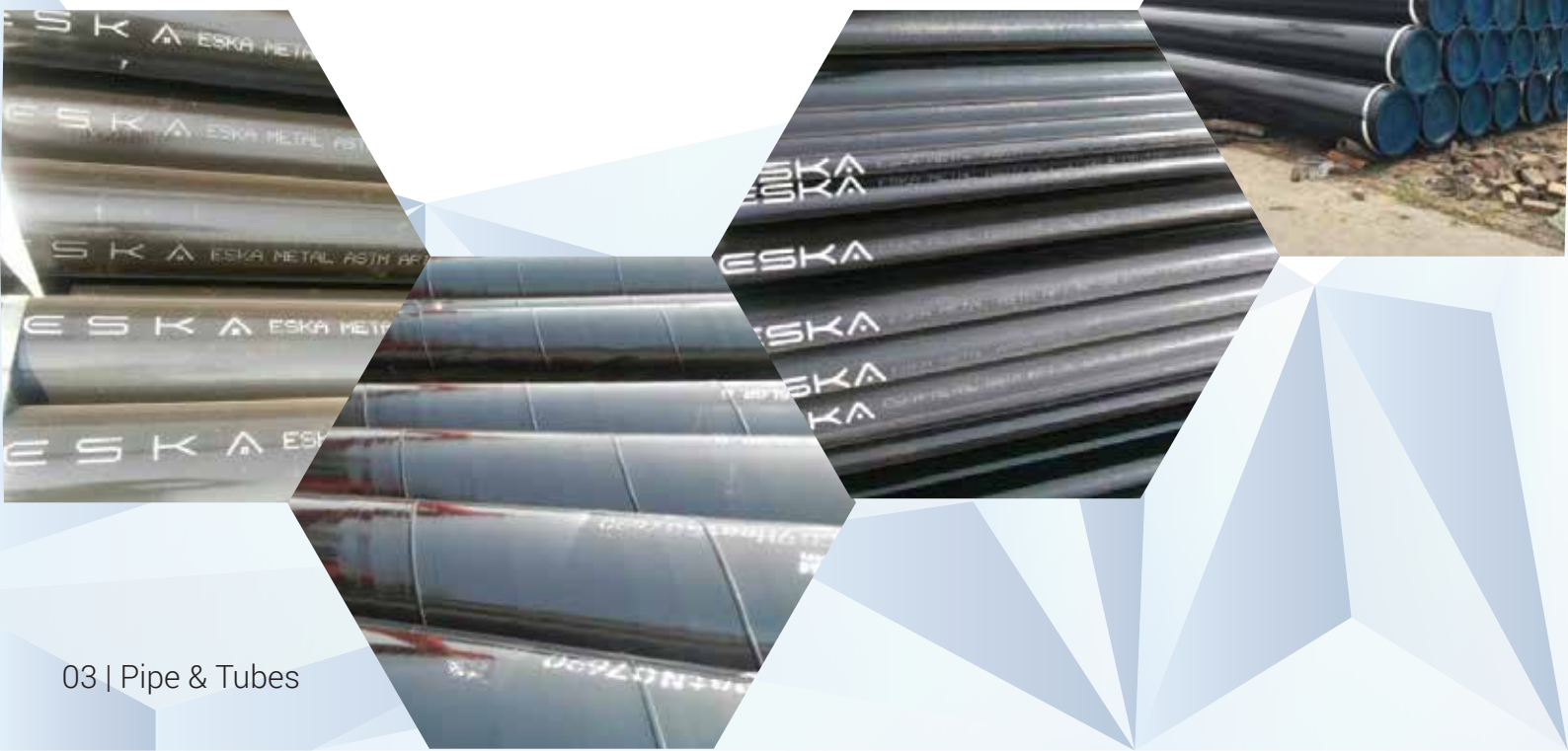
3. Boiler Tubes & Heat Exchanger Tubes

Spec:

- SA213 / A213 / A214
- SA210 / A210
- A519, ASTM A179, ASTM A178

4. Nickel Alloys & Stainless

- Alloy 20, 200, 201, 400, 600, 625, 800, 825
- Alloy C276
- TP 304/H, 316/H, 321/H, 347/H, 317
- Monel 400/R165
- Cu / Ni 90/10, 70/30
- 354 SMO, 904L
- Titanium
- Cooper





FITTINGS

Size Range : 1/4" through 48"
Schedules: 10, 20, 40, 80, 160, XXS

1. Carbon Steel Fitting

Spec :

- SA / A234 WPB / WPC
- SA / A420 WPL3, WPL6
- SA / A860 WPHY-52
- SA / A 105N
- SA / A350 LF2 / LF3

2. Stainless Steel Fitting & Alloys

Spec:

- ASTM A182/ A403
- ASME SA182/SA403

Grades:

- 304/L/H, 310S/H, 316/Ti/H/L/LN, 317/L, 321/H, 347/H, 904L
- A/SA183 F1, F5, F9, F11, F22, F91
- A815-S31803 / 32205 Duplex
- B366 - Monel 400
- Inconel 600, 625, 800/H/HT

3. Buttweld Fittings & Forged Fittings

- | | | |
|----------------------------|-----------------------------|----------------------------------|
| - 90 deg Elbows LR /SR | - Crosses / Red Crosses | - Caps |
| - 45 deg Elbows | - 180 Deg Return Bend LR/SR | - Stubend |
| - Tees / Refucing Tees | - Lateral, Weldolet | - Couplings, Weld Rings, |
| - Concentric / ECC Reducer | - Swage Nipples, Nipples | - Saddles, Union, Bushing, Plugs |

FLANGES

Size Range : 1/4" through 48" OD **Standard :** ANSI / JIS / DIN

Wall Pressure Rating :

150#, 300#, 600#, 900#, 1500#, 2500#, PN10, 16, 25, 40, 64

1. Carbon Steel Flanges

Spec:

ASTM A105/ASMEA105

ASTMA266 gr 1, 2, 3, 4

A694F 42, 46, 52, 60, 65, 70

A516 gr 70, 60

ASTM A350-LF1, LF2, LF3

2. Stainless Steel Flanges

Spec:

ASTMA182/A240, ASMESA182/A240

Grades:

304/L/H, 309/S/H, 310/S/H, 316/Ti/H, 317/L,

321/H, 347/H, 904L

B564-Monel 400

B564-Inconel 600, 800/H

Other Flanges Type:

- Slipon Flanges
- Threaded Flanges
- Reducing Flanges
- Ringtype Joint Flanges
- Welneck Flanges
- Socketweld Flanges
- Orifice Flanges
- Long Weldneck Flanges
- Blind Flanges
- Plate Flanges
- Raised Face / Flat Face
- Spectacle Blind Flanges
- Lapjoint Flanges
- Tounge & Groove Flanges





VALVES

1. Types

- Ball Valve
- Butterfly valve
- Gate Valve
- Globe valve
- Check Valve
- Diaphragm Valve
- Others

2. Body Material

- Bronze
- Brass
- Stainless Steel
- Cast Iron
- Ductile Iron
- Carbon Steel
- Others

3. Pressure

- ANSI
- JIS
- PN
- Others

4. End Connection

- Threaded
- Flange
- Others

5. Operation

- Manual
- Electric
- Pneumatic
- Others



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