

Empowering industries for the future







ARITA CONTROL VALVE











#Edisi 2025







.



GLOBE CONTROL VALVE KP/KT-28 & KP38/KT-38











*K*T-28

Specification:

Brand : ARITA

Actuator : pneumatic actuator KP series, electric actuator KT series

Model : 2 way & 3 way

KP-28

Size : DN 15 – DN 200 (1/2" – 8")

Nominal pressure : PN 16 – PN 160, ANSI 150 – ANSI 600

Body material : Carbon Steel & Stainless steel (2 way), Ductile Iron GGG40.3 (3 way)

Plug design : metal, perforated plug & mixing/diverting plug (3 way)

Seat : metal seat & soft seat

Connection : RF Flange, Buttweld

Flow characteristic : linier & equal percentage

Function : ON-OFF & Modulating

Stem sealing : spring loaded ptfe v-ring (-25°C to 250°C) pure graphite packing (-60°C to 650°C)

bellow seal with graphite stuffing box (-60°C to 530°c)

Service : water, steam, oil, gas etc

GLOBE DIAPHRAGM CONTROL VALVE JIS STANDARD

Specification:

Body material : Cast Iron
Pressure rating : JIS 10k

Service : Steam, Water, Oil & Other fluids Size : DN 15 – DN 100 (1/2" – 4")



• • • • • • •



1





ANGLE GLOBE CONTROL VALVE

Specification:

Body Material : A216 WCB, A216WC6, WC9, A352 LCB, A351 CF8,

A351 CF8M, A351 CF3M, A351 CF3

Pressure Rating : **ANSI Class** 125, 150, 300, 600, **JIS** 10K, 16K, 20K,

30K, 40K, PN1.6, 4.0, 6.4, 10.0 Mpa

End connection : • Flanged End: FF, RF, RJ, LG According to ANSI

B16.5, JIS B2201, JB/T79.1 PN1.6MPa, JB/T79.2

• Welded End: SW, BW

• Threaded End: Rc

Size : 3/4" - 16"

Actuator : Pneumatic & Electric





Electric

CYLINDER CONTROL VALVE JIS STANDARD

Specification:

Body material : Cast Iron
Pressure rating : JIS 10k

Service : Steam, Water, Oil & Other fluids Size : DN 20 – DN 100 (3/4" – 4")



DIAPHRAGM VALVE WITH PNEUMATIC ACTUATOR

Specification:

Body material : Carbon steel, stainless steel

Lined : PFA

Pressure rating : PN 10, PN 16, ANSI 150, JIS 10k

Actuator : Diaphragm pneumatic actuator single acting

Medium : Water, Gas, cChemical Size : DN 20 - DN 200 (3/4" – 8")



SEGMENTED BALL VALVE

Specification:

Body : Carbon Steel SA216WCB, Stainless Steel

SS304, Stainless Steel SS316 : DN 25 – DN 500 (1" – 20")

Size : DN 25 – DN 500 (1" – 20")

Pressure rating : PN 10 – PN 63, ANSI 150 - ANSI 600 Seat : metal seat, soft seat

End connection : RF flange, wafer

Application : pulp & paper/waste water treatment/

food & beverage/chemical plants/power

plants etc.

Available : Manual, with pneumatic actuator &

electric actuator



Pneumatic



Electric



Produk Control Valve



KNIFE GATE CONTROL VALVE

Specification:

Body : Carbon Steel SA216WCB, Stainless Steel SS304,

Stainless SS316

Connection : Wafer, Lugged

Pressure rating : PN 10, PN 16, ANSI 150, JIS 10k

Actuator : Pneumatic Actuator (Double acting/single acting),

Electric actuator

Seat : metal seat, soft seat

Size : DN 50 - DN 600 (2" - 24")

Application : Pulp & paper/waste water treatment/food &

beverage/chemical plants/power plants etc.







BALL CONTROL VALVE

Specification:

: Cast Iron, Carbon Steel, Stainless Steel SS304, Body

Stainless Steel SS 316

Size : 1/2" - 8" (DN 15 - DN 200) : RF flange, Treaded, Butt Weld Connection

: PN 16 - PN 40, ANSI 150 - ANSI 600, JIS 10K Pressure rating



Pneumatic



Electric

MOTORIZED BALL VALVE FOR HVAC

Specification:

Body Material : Brass, SS304, SS316

Voltage : 12 VDC, 24 VDC, 24 VAC, 220 VAC

Size : 1/2" - 1"

Connection : Screw end BSPT, NPT

Function : ON OFF, MODULATING 4-20 mA

Enclosure : IP 65



BUTTERFLY VALVE CONTROL VALVE

Specification:

Body : Cast Iron, Carbon Steel, SS316

Size : 11/2" - 56"

: PN 10 - PN 16, ANSI 150-ANSI 300, JIS 10K Pressure rating

Connection : Wafer, Lugged, RF Flanged : Pneumatic & Electric Actuator Operation



Pneumatic



Electric



Produk Control Valve



PLUG CONTROL VALVE

Specification:

Type : LUBRICATED DAN NON LUBRICATED

Valve Size $: 1/4 \sim 30$

: 150 \sim 1500LB, PN 16 \sim PN 100 Pressure Rating

Materials : WCB.CF8.CF8M.CF3M.

Valve operator options : Electric Actuator, Pneumatic Actuator

Bore : Full Bore

: Screw End BSPT/NPT, RF Flange, Connection

Socket Weld, Butt Weld



Pneumatic





RESILIENT GATE CONTROL VALVE

Specification:

: Ductile Iron GGG50 **Body Material** : Ductile Iron GGG50+EPDM Disc Material

Pressure rating : PN 10 & PN 16 Connection : RF Flange

: DN 40 \sim DN 1000 (1 ½" \sim 40") Size

Actuator : Pneumatic & Electric

: Pneumatic & Electric Actuator Operation



Electric

GATE CONTROL VALVE

Specification:

Body material : Carbon Steel SA216WCB, Forged Steel

A105, SS304, SS316, WC6, WC9

: ANSI 150-1500, PN 16 \sim PN 200, **Pressure Rating**

JIS 10K \sim JIS 40K

Connection : RF Flange, Buttweld, Socket Weld

Actuator : Pneumatic & Electric

Size : 2" \sim 48" (DN 50 \sim DN 2000)



Pneumatic



Electric

SELF OPERATED TEMPERATURE CONTROL VALVE

Specification:

Body material : Carbon Steel SA216WCB

: PN 16, PN 25, ANSI 150 Pressure Rating

Connection : RF Flange

: 25 ~ 110 degC, 70 ~ 150 degC Temperature Set Range

: DN 15 ~ DN 250 (1/2" ~ 10") Size Catheter Length : Standard 3.5m,

Special customized is 5m, 10m, 15m









RACK & PINION PNEUMATIC ACTUATOR ROTARY MOTION

Specification:

Body Material : Alumunium Diecast

Action : Double Acting, Single Acting

Output Torque : 9 Nm to 9340 Nm at 6 bar air supply

Bottom drilling complies with ISO 5211 to match the valve. drilling for assembling

accessories are accordance with VDI/VDE 3845 (NAMUR standard)



DFS-Series

QUARTER TURN ELECTRIC ACTUATOR

Specification:

Body Material : Alumunium Diecast

Model : AOX & CHQ

Power Supply : 220 VAC 1 Phase or 380 VAC 3 phase

(optional 110 VAC 1 phase, 440 VAC 3 phase, 24 VDC/VAC)

Bottom drilling complies with ISO 5211, Manual override auto declutch mechanism.



CHQ- Series

SCOTCH AND YOKE ACTUATOR

Available Double Acting & Single Acting





MULTI TURN ELECTRIC ACTUATOR

Specification:

Power Supply : 220 VAC 50/60 Hz 1 phase, 380 VAC 50/60 Hz 3 phase

Function : ON OFF, Intelligent ON OFF, Modulating

Available with gearbox



CYLINDER PNEUMATIC ACTUATOR

Specification:

Bore Size : 32mm – 250mm Stroke : 25mm – 1000mm

Action : Double Acting, Single Acting





Accessories Product ARITA



POSITIONER

Specification:

Model : Electro-Pneumatic Positioner dan

Pneumatic-pneumatic positioner

Type : Linear & Rotary Available input signal

4-20 Ma & output signal 4-20

Ma & HART

Communication : Available Standard & Smart Positioner



LIMIT SWITCH BOX

Specification:

Body : Alumunium Diecast & SS316

Enclosure : IP 67, IP 68, Explossion ProofEExdIIBT6 & EExdIICT6

Available Model : 2 WAY & 3 WAY

Namur Connection Standard, Available with mechanical switch, proximity switch



AIR FILTER REGULATOR

Specification:

Air Regulator, Air Filter, Lubricator, Air Filter Regulator, Air Filter Regulator Lubricator

Body : Alumunium diecast, SS, Polycarbonate

Size : 1/4" – 1"



HIGH PRESSURE REGULATOR

Specification:

Connection : Screw End BSPT Female

Application : Compressed Air Range Of Adjustable Pressure : 0.05 - 3.5 MPa

Max Input Pressure : 4Mpa Operating Temperature Range : -25 - 80°C Size : 1/4" - 2"



DECLUTCHABLE MANUAL OVERRIDE GEAR OPERATOR

Specification:

High Strength, High Torque

Torque : 17 Nm – 110 Nm (Input); 150 Nm – 7000 Nm (Output)

ISO 5211 Mounting Base Standard







SOLENOID VALVE FOR PNEUMATIC ACTUATOR

Specification:

Model : 5/2 Way & 3/2 Way
Body Material : Alumunium Diecast

Connection : Namur Mounting & Standard (INLINE) Mounting

Voltage : 220 VAC, 110 VAC, &24 VDC

Coil : Single & Double

Enclosure : IP 65 & Explossion Proof

Port Size : 1/4" - 1/2"











SOLENOID VALVE



2W Brass



ZW Brass



PS Brass



UPVC



2WSS



ZW SS



PS SS



Flange End

Specification:

Size : $\frac{1}{4}$ " – 2" (Screw End), 2 $\frac{1}{2}$ " – 4" (Flange End)

Working Pressure : 0 - 100 bar

Temperature : -5°C - 25°C (According sealing)
Body Material : Brass, Stainless Steel, UPVC
Sealing material : NBR, VITON, EPDM, NBR
Protection Class : IP 65, Explossion proof
Voltage : 220 VAC & 24 VDC

Voltage : 220 VAC & 24 VDC
Action : Normally Close, Normally Open

Available with Timer





SOLENOID VALVE TIMER WITH MANUAL DRAIN

Specification:

Working Pressure : 0-16 bar

 $\begin{array}{lll} \mbox{Voltage} & : 24\mbox{-}230 \mbox{ VAC/DC} \\ \mbox{Size} & : 1\mbox{2", 3/8", 1/4"} \\ \mbox{Connection} & : \mbox{Screw end BSPT} \\ \mbox{Range Time OFF} & : 0.5 - 45 \mbox{ minutes} \end{array}$

Range Time ON : 0.5 - 10 SManual Button Set : Yes

Enclosure : IP 65 (NEMA4) Ambient temperature : $-40 \sim 60$ °C

Maximum medium temperature : up to 90°C Valve body material : forged brass



ANGLE SEAT Y-PISTON VALVE

Specification:

Size : DN 15 – DN 65 (1/2" – 2 $\frac{1}{2}$ ") Screw End

DN 15 – DN 100 (1/2" – 4") Flange End

Body Material : SS316 Sealing : PTFE Available Plastic & Ss Actuator

Pneumatic Actuator Double Acting & Single Acting

Available For Single Acting : Normally Close & Normally Open



PRESSURE REDUCING VALVE

Specification:

Will Reduce the higher upstream and keep the downstream pressure as the pilc setting (adjustable), Regardless of of the downstream variations of flow or press

Body Material : Ductile Iron GGG40.3, SS316
Pressure Rating : PN 16, PN 25, ANSI 150
Connection : RF Flanged & Screw end BSPT

Diaphragm : NBR, EPDM, VITON

Size : 1/2" – 14" (DN 15 – DN 350)

Application : Water, Liquid







PRESSURE REDUCING VALVE UL LISTED

Applications:

House Station Feeds, Sprinkler systems with over pressure, deluge system with over pressure, Foam System, Fire hydrant water supply

Specifications:

Body material : Ductile Iron Size : 3" ~ 8"

Pressure setting : 30 – 100 psi (2-7 bar)

Available flange ends : ANSI 150/300, PN 16/25, JIS 10K/20K



PRESSURE RELIEF VALVE

It is used to keep the upstream pressure in a safety environment or above a setting pressure as sustaining.

Specifications:

Body Material : Ductile Iron GGG40.3, SS316
Pressure Rating : PN 16, PN 25, ANSI 150
Connection : RF Flanged & Screw end BSPT

Diaphragm : NBR, EPDM, VITON

Size : 1/2" – 14" (DN 15 – DN 350)

Application : Water, Liquid



BACK PRESSURE VALVE

Specifications:

Body Material : SS316

Sealing : NBR, VITON, EPDM Size : 1/2 " 6" (DN 15 $^{\circ}$ DN 150)

Pressure rating : ANSi 150, PN 16, JIS 10K, screw end BSPT & NPT

Pressure Adjusting $: 1^{\circ} 5$ bar, $4^{\circ} 10$ bar



REMOTE FLOAT CONTROL VALVE

Specifications:

Body Material : Ductile Iron GGG40.3

Pressure Rating : PN 16, PN 25 Connection : RF Flanged

Diaphragm: NBR,

Size : 2" – 14" (DN 50 – DN 350)

Application : Water



SURGE ANTICIPATING VALVE

Specifications:

Body Material : Ductile Iron GGG40.3

Pressure Rating : PN 16, PN 25 Connection : RF Flanged Diaphragm : EPDM

Size : 2" – 14" (DN 50 – DN 350)

Application : Water







WATER HAMMER ARRESTER

Water Hammer Arrester is a tool that serves to prevent collisions of water in the pipe is stopped suddenly that may cause pressure rise very sharply resembling a punch. Effect if not using water hammer arrester is a burst pipe, broken pipe connection and damage to the check valve.

Specification:

Model Available : i-style & L-Style

Applied condition : Water

Applied temperature : -15 ~ 80 degC Diaphragm material : NBR & Viton

Body Material : Ductile Iron, Bronze, & SS304

Size : DN 15 – DN 100 (1/2" - 4") for connection Thread

DN 65 - DN 300 (3" - 12") for connection RF Flanged





MECHANICAL FLOAT DRAIN VALVE

Features:

Automatic discharge without human management and other functions. When the water reaches a certain volume, under the leverage and buoyancy principle, discharge the water automatically.

Specification:

Connection : G1/2" Seal material : NBR



BREATHER VALVE

Specifications:

Size : DN 50 – DN 300 (2" – 12") Pressure : PN 16, JIS 10K, ANSI 150

Connection : RF Flanged

Body : Carbon Steel SA216WCB, Alumunium, SS304, SS316



FLAME ARRESTER

Flame arrester adalah alat (device) untuk menahan api sampai waktu tertentu sesuai desainnya. Misalnya pada aplikasi storage tank dipakai breather valve yang merupakan gabungan vent dan flame arrester. Pada aplikasi flare system, semua flare system sudah dilengkapi dengan flame/flash back protection

Specification:

Available model : Inline & End of Line

Body Material : Carbon Steel, Stainless Steel SS 304,

SS 316 Replaceable element

Connection : RF Flanged JIS 10K, PN 16, ANSI 150

Size : DN 20 – DN 400

Explosion level : IIA, IIB, IIC









EMERGENCY VENT COVER VALVE

Specification:

Body Material : Carbon Steel, Alumunium, SS304, SS316 Connection : RF Flange JIS 10K, PN 16, ANSI 150 Size : DN 200 ~ DN 700 (8" ~ 28")



AUTOMATIC AIR VENT VALVE

Specification:

Size : 3/8" – 1"

Body Material : SS304, SS316

Pressure : 16 bar

Temperature : -50°C~200°C Connection : Screw End BSPT



BREATHER VALVE SS304

Application:

Independent heating system, central heating system, solar system, central air

conditioning, and boiler

Size : 3/8"~1"

Body material : SS304/SS316 Temerature : -50^200 degC

Pressure : 16 bar

Connection : Screw End Male BSPT (NPT special order



STAINLESS STEEL ANTI SIPHON VACUUM BREAKER

The Anti-siphon vacuum breakers are widely used in many kinds of systems where vacuum is so easily appeared. It opens to permit air to enter when there is a

pressure drop

Application medium : Water, Intermixture of water and glycol

(density lower than 50%)

Working pressure : 20 bar Body material : \$\$304

Connection : Screw end BSPT

Port Size : 1/2"



BALANCING VALVE

Specification:

Body Material : Brass, Ductile Iron
Connection : RF Flanged & Screw end

Pressure Rating : PN 16

Size : DN 15 – DN 500 (1/2" – 20")











DIGITAL THERMOSTAT

Specification:

Sensor : NTC

Power Supply : 110-240 VAC 50⁶⁰ Hz





PNEUMATIC FILLING VALVE

Specification:

Application : Drinks Filling Machinery
Actuator : Pneumatic Actuator

Action : Single acting & Double acting

Body material : SS304, SS316

Sealing Material : PTFE

Fluid Temperature $: -10 ^{\circ} 120 ^{\circ} C$ Ambient temperature $: -20 ^{\circ} 60 ^{\circ} C$ Working pressure : 1.6 MPa

Length : 267 mm & 312 mm

Port size : 1/2" ~2"



TIMER FOR SOLENOID VALVE

Specification:

Voltage : 24²40 VAC/VDC 50/60 Hz

Class protection : IP 65

 $\begin{array}{ll} \text{Time ON} & \text{: from 0.5 to 10 s} \\ \text{Time OFF} & \text{: from 0.5 to 45 min} \\ \end{array}$



PRESSURE REDUCING VALVE APR-2A

Specification:

Applicable Fluid : Water
Primary Pressure Max : 1.0 MPa

Secondary Pressure : Outer Spring 0.05 $^{\circ}$ 0.35 MPa

Inner Spring + Outer Spring 0.3~0.69 MPa

Reducing Ratio : 10:1

Min. Differential Pressure : 0.05 MPa

Min Adjustable Flow water : 2°5 L/M Fluid

Temperature : 5°80°C

End connection : 15~25A PT/NPT SCREW

32~150A JIS 10K RF FLANGE PN 16 RF FLANGE

Material body : GC200 GCD 450

Disc : SS304 Seat : NBR Hydraulic Test pressure : 1.5 MPa



Screw Type

Flange Type





PRESSURE REDUCING VALVE APR-41

Specification:

Applicable Fluid : Water, Air Primary Pressure Max : 2.0 MPa

Secondary Pressure : 0.05 ~ 0.69 MPa (standard), 0.69~1.4 MPa

Reducing Ratio : 10:1

Min. Differential Pressure : 0.05 MPa

Temperature : $5^{\circ}80^{\circ}C$

End connection : JIS 20K/PN 16 RF FLANGE

Material body : WCB, STS316

Disc : NBR Seat : STS

Size : $15A^{150A} (1/2^{12} 6)$



BLANKETING VALVE

Specification:

Body material : Cast Iron, Cast Steel, Stainless Steel Flange Standard : JB/T79.1-94, 79.2-94, ANSI B16

Pressure Rating : PN 16 ~ PN 64

ANSI 150 ~ ANSI 300 LB

Size : DN 20 ~ DN 100 (3/4" ~ 4")

Plug Type : Single Seated, Double Seated, Cage Guided

Stem Material : Stainless Steel

Pressure Balancing : Stainless Steel Bellows

Flow Characteristic : Quick Open
Working Temperature : 80 degC
Adjusting Pressure Range : 15 ~ 2500 kPa



PILOT TYPE MULTI FUNCTION CONTROL VALVE

Specification:

Type : Pressure Reducing Valve, Pressure Relief Valve,

Pressure Sustaining Valve

Connection : RF Flanged, Threaded

Pressure Rating : JIS 10K, PN 10, PN 16, ANSI 150

Size $: 1.5" \sim 2"$ Threaded

2" ~ 14" RF Flanged

Body Material : Cast Iron, Ductile Iron, Bronze, Stainless Steel

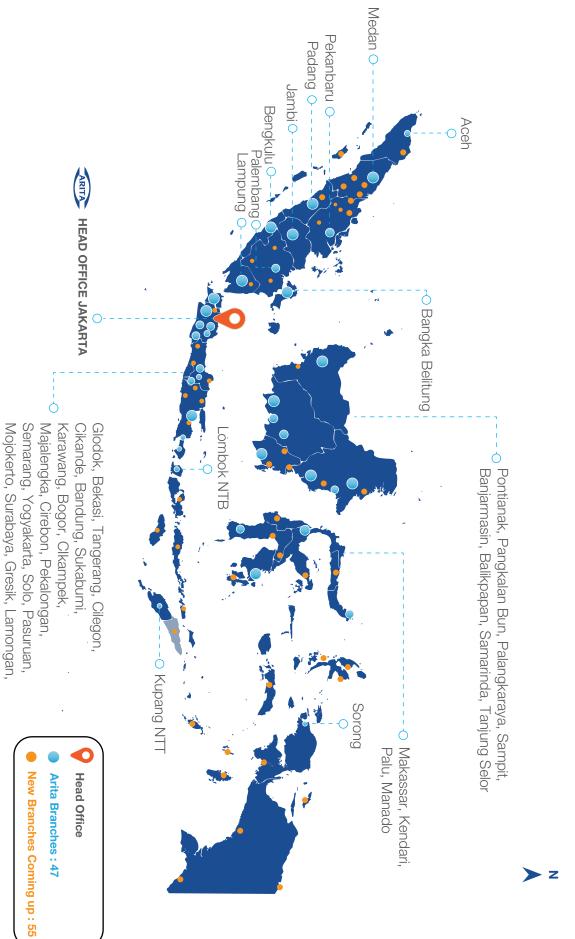
304, 316

Fluid Medium : Fluid, Air

Applied Temperature : -15 ~ 80 degC















Ball, Banyuwangi

















OUR BRANCHES

JAKARTA

ARITA GLODOK

Jl. Gandaria No. 3 Mangga Besar

WEST JAVA REGION & BANTEN

ARITA TANGERANG

Ruko Sentra Ready Cimone Blok A No.6

Jl. Gatot Subroto KM 2.5 Cimone, Tangerang

ARITA CILEGON

Perumahan Metro Cilegon Blok E1 No. 02 Cilegon Banten 42112

ARITA CIKANDE

Jl. Raya Serang - Jakarta KM 27 Komplek Ruko CMS Blok B Cikande Kab. Serang Banten 42186 - Indonesia

ARITA BEKASI

Jl. Raya Letjen R. Suprapto, Blok Athena No 7 Cimuning, Kec. Mustika Jaya, Kota Bekasi,

ARITA BANDUNG

Jl. Sentra Raya Komplek Town Place No. 21 Baros-Cimahi 40251, Bandung

ARITA KARAWANG

Ruko Karawang Green Village Blok V 1 Jl. Raya Perumnas Teluk Jambe No. 7 Karawang 41361 - Indonesia

ARITA BOGOR

Ruko Graha Cibinong Blok C7 Jl. Raya Jakarta-Bogor No.1, Cirimekar, Cibinong, Bogor 16917, Indonesia

ARITA CIREBON

JAWA BARAT Kantor KADIN - JL Terusan Pemuda No.12 Sunyaragi, Kesambi Kota Cirebon

ARITA PURWAKARTA

JAWA BARAT Perum Pesona Griya Asri B3/22 Jawa Barat Indonesia

ARITA SUKABUMI

JAWA BARAT Perum Genting Puri Jl. Semarang Blok D No.3 Rt 002/rw 001 Cibeureum Šukabumi

CENTRAL JAVA REGION

ARITA PEKALONGAN

JI Sultan Agung No. 46 Klidang Wetan

ARITA SEMARANG

Komplek Pertokoan Jurnatan Blok B No. 50 Purwodinatan, Semarang Tengah Semarang 50121- Indonesia

ARITA SOLO

JAWA TENGAH Griya Kusuma No A4 Jl. Mangesti Raya Gentan Sukoharjo

EAST JAVA REGION

ARITA PASURUAN

JAWA TIMUR Komplek Meiko Pandaan Square Blok A No. 3, Jl. Urip Sumoharjo, Nogosari Kec. Pandaan Pasuruan 67156 - Indonesia

ARITA SURABAYA

JAWA TIMUR Komplek Pergudangan Tritan Point Wedi I blok B-39 Raya, Ketajen Wedi Gedangan Sidoarjo 61254 - Indonesia

ARITA GRESIK

JAWA TIMUR Komplek Pondok Permata Suci No. 46, Kav 58 Jl. Raya Berlian Biru

ARITA BALI

Jl. Pendidikan No. 23, Sidakarya

ARITA MOJOKERTO

Perum Gatoel Jl. Jawa No.5 Kel. Kranggan, Kec. Pajurit Kulon 61321

ARITA BANYUWANGI

Mendut regency blok Q no 19,

NORTH SUMATERA REGION

ARITA MEDAN

Jl. Gunung Krakatau No. 11 D Brayan Bengkel Baru Medan Timur 20239 - Indonesia

ARITA PEKANBARU

Komplek Pergudangan Platinum. Kel. Simpang Baru, Kec. Tampan Kota Pekanbaru - Indonesia

ARITA PADANG

Jl. Raya Pondok Kopi No. 15A, RT 03/RW II Kelurahan Surau Gadang, Kecamatan Nanggalo,

SOUTH SUMATERA REGION

ARITA JAMBI

Jl. Brigdjen Katamso No. 26 Jambi Timur, Jambi 36142 - Indonesia

ARITA PALEMBANG

SUMATERA SELATAN Jl. SIARAN No. 1 Sako Palembang 30163 - Indonesia

ARITA BENGKULU

Jl. Semangka Raya No. 40 A Panorama Lingkar Timur Bengkulu 38226 - Indonesia

ARITA BANDAR LAMPUNG

BANDAR LAMPUNG Komplek Ruko Taman Kedamaian Asri Blok 1 Jl. Hayam Wuruk No. 5 - 6 Kedamaian Bandar Lampung 35122

ARITA BANGKA - BELITUNG

KEPULAUAN BANGKA - BELITUNG Jl. Soekarno Hatta (Kuba) No. 637 Pangkalan Baru Pangkal Pinang 33146 - Indonesia

KALIMANTAN REGION

ARITA PONTIANAK

Jl. Arteri Supadio No. 1C (Depan Restoran Dangau) Kabupaten Kubu Raya Kalimantan Barat - Indonesia

ARITA SAMPIT

KALIMANTAN TENGAH Sampit Palangka Jl. Tjilik Riwut Ruko KM. 2.5 No. 3-4 Bamang Tengah, Sampit 74512 - Indonesia

ARITA PANGKALAN BUN

Jl. Malijo Ruko No. 2 Pangkalan Bun Kalimantan Tengah - Indonesia

ARITA PAI ANGKARAYA

KALIMANTAN TENGAH Jln. Badak Raya, Ruko Biru, RT. 05 RW. IX Kel. Bukit Tunggal Kec. Jekan Raya, Palangka Raya – Kalimantan Tengah 73112

ARITA SAMARINDA

KALIMANTAN TIMUR Komplek Ruko Plaza Juanda Samarinda, Kalimantan Timur

ARITA BALIKPAPAN

KALIMANTAN TIMUR Jl. Ruhui Rahayu No. 112 Sepinggan Baru - Balikpapan

ARITA BANJARMASIN

Jl. A. Yani Km.23.7 Landasan Ulin Banjarbaru 70723 - Kalimantan Selatan

SULAWESI REGION

ARITA MANADO

SULAWESI UTARA Komplek Pasar Segar Blok RA/15 Jl. Yos Sudarso, Paal Dua Manado, Sulawesi Utara 95129

ARITA PALU

SULAWESI TENGAH Jl. Towua No. 76 A

ARITA MAKASAR

Pergudangan Lantebung Jl. Raya PU No. 40 Parangloe Tamalanrea, Makasar Sulawesi Selatan 90244 - Indonesia

ARITA KENDARI

SULAWESI TENGGARA JL. MT. Haryono, No. 79 A, Kec. Poasia, Kel. Kambu, Kendari Sulawesi Tenggara 93231- Indonesia

EAST NUSA TENGGARA

ARITA KUPANG

Jalan Pemuda No 93 RT/RW 012/004 Kel. Oetete, Kec. Oebobo, Kota Kupang

WEST NUSA TENGGARA

ARITA LOMBOK

Jalan Arya Banjar Getas No. 12 Gatep kelurahan Taman Sari kecamatan Ampena Kota Mataram Nusa Tenggara Barat

Subsidiary of Arita:



























Head Office

Komplek Rukan Sunter Permai Blok C No. 9 Jl. Danau Sunter Utara, Sunter Jakarta Utara 14350 Indonesia



+6221 6519 188



