

Company Profile

Prima Pipa Mandiri
Durable Piping Systems



2026



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Pipamandiri.co.id

Gedung Kopi Lt. 4 No. 403
Jl. RP Soeroso No. 20
Menteng - Jakarta Pusat

About Us

PT Prima Pipa Mandiri is a company specializing in the supply and distribution of high-quality piping products for industrial, construction, infrastructure, and utility sectors across Indonesia.

We provide a comprehensive range of piping solutions, including HDPE, uPVC, and CPVC pipes, along with fittings and accessories. All products are carefully selected to meet national and international standards, ensuring durability, reliability, and long-term performance.



Although PT Prima Pipa Mandiri is a newly established company, it is supported by an owner with over 10 years of experience in the piping industry. This experience enables us to understand market needs, maintain product quality, and deliver practical and effective solutions.

Our services go beyond product supply. We also offer technical consultation to ensure that each customer receives the most suitable solution for their specific project requirements.

We are committed to:

- Providing high-quality products
- Ensuring reliable stock availability
- Delivering fast and efficient distribution
- Offering professional and responsive service

With a strong focus on quality, service, and long-term partnerships, PT Prima Pipa Mandiri aims to become a trusted partner in piping solutions and contribute to sustainable infrastructure development in Indonesia.



Our Legality - NIB



**PEMERINTAH REPUBLIK INDONESIA
PERIZINAN BERUSAHA BERBASIS RISIKO
NOMOR INDUK BERUSAHA: 0302260043063**

Berdasarkan Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja Menjadi Undang-Undang, Pemerintah Republik Indonesia menerbitkan Nomor Induk Berusaha (NIB) kepada:

1. Nama Pelaku Usaha	: PT PRIMA PIPA MANDIRI
2. Nomor Pokok Wajib Pajak	: 100000008062356
3. Alamat Kantor	: JL. RP. Soeroso No. 20 , Desa/Kelurahan Cikini, Kec. Menteng, Kota Adm. Jakarta Pusat, Provinsi DKI Jakarta, Kode Pos: 10330
No Telepon	: 085725252597
Email	: primapipamandiri@gmail.com
4. Status Penanaman Modal	: PMDN
5. Kode Klasifikasi Baku Lapangan Usaha Indonesia (KBLI)	: Lihat Lampiran
6. Skala Kegiatan Usaha	: Usaha Mikro

NIB ini berlaku sebagai:

1. Identitas berupa hak akses kepastian; pendaftaran kepesertaan jaminan sosial kesehatan dan jaminan sosial ketenagakerjaan; dan bukti pemenuhan laporan pertama kewajiban Laporan Ketenagakerjaan di Perusahaan (WLKP) di seluruh wilayah Republik Indonesia; dan
2. Identitas bagi Pelaku Usaha dan bukti registrasi/pendaftaran Pelaku Usaha untuk melakukan kegiatan usaha sesuai ketentuan peraturan perundang-undangan.

Diterbitkan di Jakarta, tanggal: 3 Februari 2026

Menteri Investasi dan Hilirisasi/
Kepala Badan Koordinasi Penanaman Modal,



Ditandatangani secara elektronik

1. Dokumen ini diterbitkan sistem OSS berdasarkan data dari Pelaku Usaha, terdapat dalam sistem OSS, yang menjadi tanggung jawab Pelaku Usaha.
2. Dalam hal terjadi kekeliruan isi dokumen ini akan dilakukan perbaikan sebagaimana mestinya.
3. Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSE-BSSN.
4. Data lengkap Perizinan Berusaha dapat diperoleh melalui sistem OSS menggunakan hak akses.



Our Legality - NIB



**PEMERINTAH REPUBLIK INDONESIA
PERIZINAN BERUSAHA BERBASIS RISIKO
LAMPIRAN : JENIS BIDANG USAHA
NOMOR INDUK BERUSAHA: 0302260043063**

Lampiran berikut ini memuat daftar bidang usaha untuk PT PRIMA PIPA MANDIRI:

No.	Kode KBLI	Judul KBLI	Ruang Lingkup	Lokasi Kegiatan Usaha	Klasifikasi Tingkat Risiko	Perizinan Berusaha		
						Jenis	Status	Keterangan
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	46638	Perdagangan Besar Berbagai Macam Material Bangunan	Seluruh	Jl. RP Soeroso NO.20, Desa/Kelurahan Cikini, Kec. Menteng, Kota Adm. Jakarta Pusat, Provinsi DKI Jakarta Kode Pos: 10330	Rendah	NIB	Terbit	Untuk melakukan persiapan, kegiatan operasional dan/atau komersial
Nomor Kegiatan Usaha: 202602-0312-3440-5983-294						Kewenangan:		
2	46639	Perdagangan Besar Bahan Konstruksi Lainnya	Seluruh	Jl. RP Soeroso NO.20, Desa/Kelurahan Cikini, Kec. Menteng, Kota Adm. Jakarta Pusat, Provinsi DKI Jakarta Kode Pos: 10330	Rendah	NIB	Terbit	Untuk melakukan persiapan, kegiatan operasional dan/atau komersial
Nomor Kegiatan Usaha: 202602-0409-3749-6116-833						Kewenangan:		

1. Dengan ketentuan bahwa NIB tersebut hanya berlaku untuk Kode KBLI, Judul dan Ruang Lingkup yang tercantum dalam lampiran ini.
2. Pelaku usaha wajib memenuhi persyaratan dan/atau kewajiban sesuai NSPK K/L.
3. Pengawasan pemenuhan persyaratan dan/atau kewajiban pelaku usaha dilakukan oleh K/L/Pemerintah daerah/ Administrator KEK/ BP KPBPB terkait.
4. Daftar pemenuhan persyaratan dan/atau kewajiban dapat dilihat melalui akses QR Code.
5. Lampiran ini merupakan bagian tidak terpisahkan dari dokumen NIB tersebut.

1. Dokumen ini diterbitkan sistem OSS berdasarkan data dari Pelaku Usaha, tersimpan dalam sistem OSS, yang menjadi tanggung jawab Pelaku Usaha.
2. Dalam hal terjadi kekeliruan isi dokumen ini akan dilakukan perbaikan sebagaimana mestinya.
3. Dokumen ini telah diandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSE/ESSN.
4. Data lengkap Perizinan Berusaha dapat diperoleh melalui sistem OSS menggunakan hak akses.



Our Legality - NPWP



Core Values - P.R.I.M.A



Professionalism

- ✔ We uphold high standards, responsiveness, and a results-driven approach in every aspect of our work.

Reliability

- ✔ We ensure consistent quality, dependable products, and on-time delivery you can trust.

Integrity

- ✔ We conduct our business with honesty, transparency, and strong ethical principles.

Mutual Partnership

- ✔ We build long-term, collaborative relationships with customers, partners, and stakeholders.

Accountability

- ✔ We take full responsibility for our actions, commitments, and the quality of our deliverables.

Vision & Mission

Vision

- ✔ To become a leading piping distribution and solutions company in Indonesia, recognized both nationally and regionally, by delivering innovation, superior quality, and meaningful contributions to sustainable infrastructure development.

Mission

- ✔ To provide high-quality piping products that meet national and international standards
- ✔ To build a reliable and efficient distribution system, reaching both national and regional markets
- ✔ To deliver precise technical solutions tailored to each project's requirements
- ✔ To establish long-term strategic partnerships with customers and stakeholders





**Prima Pipa
Mandiri**

Our Products

**UPVC and CPVC SCHEDULE 80
PIPES & FITTINGS**



Standard:

UPVC and CPVC SCHEDULE 80 PIPES & FITTINGS



Unplasticized Polyvinyl Chloride (uPVC) and Chlorinated Polyvinyl Chloride (CPVC) Schedule 80 are widely used thermoplastic materials for piping systems, offering excellent mechanical strength, rigidity, and chemical resistance. uPVC is ideal for general industrial and water applications, while CPVC is designed for higher temperature applications with enhanced thermal performance. Both materials provide durable, corrosion-free solutions with long service life. Common joining methods include solvent cementing, threading (Schedule 80 only), and flanged connections, ensuring flexibility across various industrial and utility applications.



Application

uPVC & CPVC are widely used in industrial, chemical, water, and irrigation systems with excellent durability and corrosion resistance.



Advantages

- High chemical resistance
- Excellent mechanical strength
- Corrosion-free (both internal and external)
- Free from toxicity, odor, and taste
- Low thermal conductivity
- Easy installation with low installation cost
- Maintenance-free
- Compliant with ASTM & NSF standards



Specification

Type	Material (Cell Classification)	Dimensions
UPVC Schedule 80	Pipe	ASTM D-1784 (12454) / ASTM D-1785
	Socket-type	ASTM D-1784 (12454) / ASTM D-2467
	Threaded-type	ASTM D-2464
CPVC Schedule 80	Pipe	ASTM D-1784 (23447) / ASTM F-441
	Socket-type	ASTM D-1784 (23447) / ASTM F-439
	Threaded-type	ASTM F-437

ERA pipes and fittings are approved by NSF International 14 and 61.
 NSF standard 14 : Plastics Piping System Components and Related Materials
 NSF standard 61 : Drinking Water System Components - Health Effects

Standard:



Industrial



Industrial

The uPVC and CPVC range includes ball valves, butterfly valves, diaphragm valves, check valves, sediment strainers, air release valves, foot valves, and angle seat valves. These products are designed for use in process and service lines to convey industrial fluids across a wide range of applications.

uPVC systems are suitable for operating temperatures of up to 60°C, while CPVC systems are designed to handle higher temperatures of up to 90°C, making them ideal for more demanding industrial environments.

All products are manufactured using high-quality uPVC and CPVC resins, complying with international standards such as UNI EN 1452, DIN 8063, EN ISO 15493, and ASTM, ensuring reliability, durability, and excellent performance in industrial piping systems.



Chemical Resistance

Excellent resistance to acids, alkalis, salts, and hydrocarbons. Suitable for potable water, demineralized water, and food-grade fluids.



Thermal Performance

- uPVC: up to 50–60°C
- CPVC: up to 90°C
- Stable performance with low thermal expansion.



Material Specification

- uPVC (Unplasticized Polyvinyl Chloride)
 - Colour: Dark Grey
- CPVC (Chlorinated Polyvinyl Chloride)
 - Colour: Light Grey / Beige

Reference Standards (uPVC & CPVC)

- Solvent Welding (Metric Size): ISO 727, UNI EN 1452, DIN 8063
- Solvent Welding (Inch Size): BS 43461, ASTM D2467, JIS Standards
- Thread Connections:
 - Parallel: UNI ISO 228/1, DIN 2999
 - Tapered: BS 21, ASA B2.1, JIS Standards
- Flange Connections: ISO 2084, DIN 8063, DIN 2501, UNI EN 1452, ANSI B16.5

Standard:



HDPE PIPE and FITTINGS

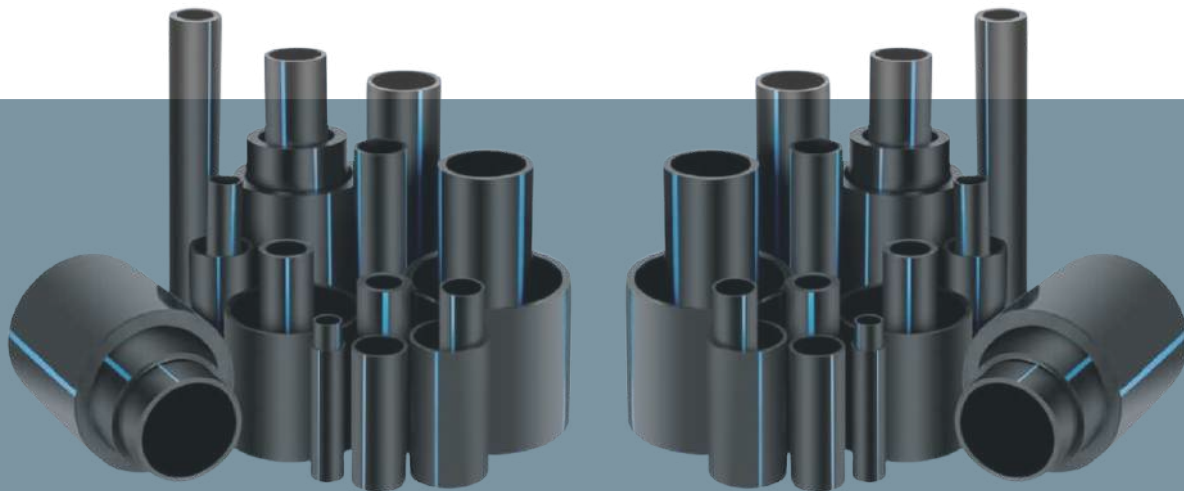


HDPE PIPE and FITTINGS



HDPE PIPE (PE100)

HDPE Pipe (High-Density Polyethylene) is a high-performance piping solution designed for various infrastructure, industrial, and utility applications. Manufactured from premium PE100 material, these pipes offer excellent durability, flexibility, and long service life, making them suitable for both underground and above-ground installations.



Application

- Municipal water supply & sewage treatment
- Commercial & residential water supply systems
- Industrial liquid transportation
- Outdoor gas distribution
- Dredging and mining operations



Form Supplied

- Straight lengths (standard)
- Coiled form (for smaller diameters)
- Other forms are available upon request



Specification

- Material: PE100
- Pressure Rating: SDR41 / PN4
- SDR33 / PN5
- SDR26 / PN6
- SDR21 / PN8
- SDR17 / PN10
- SDR13.6 / PN12.5
- SDR11 / PN16
- Size Range: DN20 – DN800 mm
- Standard: ISO 4427-2
- Color: Black with blue stripes
- Solid blue (for water applications)



AMAN UNTUK
AIR KONSUMSI



LEBIH
FLEKSIBLE



BOBOT
LEBIH RINGAN



RESISTENSI
ARUS LISTRIK



KEKUATAN DAN
KETAHANAN
LEBIH BAIK

Standard:



HDPE butt fusion fittings

Butt fusion fittings provide precise axial alignment and maintain pipe roundness, ensuring a homogeneous, leak-free joint with high structural integrity. The process enables compatibility between different grades of polyethylene while eliminating the need for additional mechanical fittings, reducing potential leakage points and overall installation costs. It is particularly efficient and economical for larger pipe diameters (≥ 200 mm), where joint reliability is critical. The controlled fusion process produces a uniform weld, and the expulsion of molten material creates a self-cleaning interface that enhances joint quality and long-term performance. Additionally, the system allows slight flexibility and bending without significantly increasing stress, improving durability and installation adaptability.



Application

- Municipal water supply & sewage treatment
- Commercial & residential water supply systems
- Industrial liquid transportation
- Outdoor gas distribution
- Dredging and mining operations

Physical Properties

HDPE butt fusion fittings comply with ISO 4427-3 standards. The physical properties are as follows:

General Properties

- Melt Flow Rate (190°C, 5 kg, g/10 min): Change after processing $\leq \pm 20\%$
- Oxidation Induction Time (200°C): ≥ 20 minutes

Hydraulic Test Performance

- 20°C, 100 hours (Circumferential Stress: 12.4 MPa)
- → No leakage, no rupture
- 80°C, 165 hours (Circumferential Stress: 5.5 MPa)
- → No leakage, no rupture
- 80°C, 1000 hours (Circumferential Stress: 5.0 MPa)
- → No leakage, no rupture

Specification

- Material: PE100
- Pressure Rating: SDR9 (PN20), SDR11 (PN16), SDR17 (PN10)
- Size Range: DN20 – DN800 mm
- Standards: ISO 4427-3, EN 12201-3, AS/NZS 4129, BS 6920
- Color: Black
- Joint Method: Thermal Fusion (Butt Welding)
- Manufacturing Process: Injection moulded or machined (lathed)
- Application: Water and gas distribution systems
- Certifications: SGS Test Report (ISO 4427-3), CE Certification (EN 12201-3 & EN 1555), WRAS Approved

Standard:



Experiences

PT JFE Steel Galvanizing Indonesia, 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PT Kutai Refinery Nusantara, 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PT Wahana Prima Sejati (Balikpapan), 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PT Amman Mineral Internasional (Sumbawa), 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings



Experiences

PT LDC East Indonesia Balikpapan, 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PT Hokkan Indonesia (Bogor), 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PT Sinar Mas Agro Resources and Technology Tbk. – Tarjun Refinery (Kotabaru-Kalimantan Selatan), 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PLTU Asam-Asam (Kalimantan Selatan) 2024



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings



Experiences

PT Vale Indonesia Luwo Timur, SulSel, 2025



Product Supplied:
HDPE Pipes & Fittings, Cast Iron Valve

PLTU Paiton unit 8 Probolinggo, JaTim 2025



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

Apartemen Borneo Bay City Balikpapan, Kalimantan Timur 2025



Product Supplied:
ERA UPVC Valve

PT Petrokimia Gresik Jawa Timur, 2025



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings



Experiences

BP tangguh phase 3 Papua Barat, 2025



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PLN Nusantara Tower Indramayu, JaBar 2025



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

PT Salim Ivomas Pratama Tanjung Priok, JakUt 2025



Product Supplied:
HDPE Pipe and fittings

PT Freeport Indonesia Manyar, Jawa Timur 2025



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings



Experiences

**PT House Foods Indonesia
Bekasi, JaBar 2026**



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings and PPR

**PT AUCMA Indonesia
Industry, Kendal, Jateng
2026**



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

**PT Pabrik Kertas Tjiwi Kimia,
Sidoarjo, JaTim 2026**



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings

**PLN UP Punagaya
Jeneponto, SulSel 2026**



Product Supplied:
ERA UPVC Schedule 80 Pipes & Fittings





THANK YOU

Thank you for your interest in our piping solutions.

We sincerely appreciate the opportunity to introduce our products and capabilities. We are committed to delivering high-quality piping systems that comply with international standards and meet the specific requirements of each project. Our focus is not only on product quality, but also on reliability, consistency, and long-term performance in various applications. With extensive experience in supplying piping solutions for a wide range of industries, we strive to provide comprehensive support, including technical consultation, product selection, and after-sales service to ensure optimal results for your projects. We continuously aim to build strong and sustainable partnerships with our clients by maintaining professionalism, responsiveness, and a high level of service.

Please feel free to contact us for further information, technical assistance, or customized solutions tailored to your project needs. We look forward to supporting your future projects and establishing a successful long-term collaboration.

Contact Us



pipamandiri.co.id



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