

### **VISHAL PARIWAAR**

The era of best quality pipes & pipe fittings began in the year 1969, since then, Vishal Pipes have emerged as one of the leading prominence in the Pipes & Fittings Industry. Under the brilliant supervision of the founding generation of Vishal Pipes & fittings, we have received high accolades & recognition on National & International level. Our strong foothold lies in the agriculture, construction & industrial domain with years of great working wisdom. Our ranges of products are highly noted for features like corrosion resistant, durability, reliability, chemical resistant & excellent performance. Our team is full of enthusiast, highly skilled & trained to perform under any circumstances.

### **USP's**

- Installation Training
- Onsite Support
- Operational Training
- Experienced R & D Department
- Large Product Line
- Large Production Capacity

### **INFRASTRUCTURE**

We have a very well-equipped Infrastructure that fulfills customized requirements through advanced innovation. With extensive manufacturing facilities spreading across in a very large area, we constantly provide premium quality of pipes & fittings. We ensure a maximum level of productivity that is completely quality proven with the use of all modern & advanced types of equipment. Our manufacturing units can handle bulk catering with advanced production units. We also offer an extensive array of a manufactured assortment of engineering products as per our customers' requirements.

With a vision of utmost customer's satisfaction, Vishal Pipes & Fittings offer customized solutions to your each demand. Come, and experience a lifetime bond of quality driven, efficient products for your daily needs. To get the best solutions.



# VISHAL UPLABDHIYA



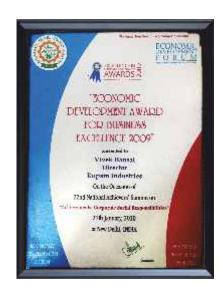
000000000













For all your conventional & commercial requirements...

#### **Features:**

- Leak proof Affordable
- Robust Internally abrasion resistant
- Flexible & durable

Size Range: 16 mm to 315 mm

Pressure rating: 4 kg/cm2 to 20 kg/cm2

Temperature: -40°C to +60°C

Raw Material Grade: High Quality Virgin

MDPE Material

Color: Blue for Water & Yellow for Gas

Quality: ISO 4427

**Application:** Colony Water Supply for Gas

Distribution

### **MDPE PRESSURE PIPE**



MDPE Pressure pipe are easy to handle polyethylene pipes for potable and non potable applications. They can be highly utilized in agricultural, industrial & constructional applications. We offer a customized range of these pipes, as per the need of our clients. For all the pipe & fitting applications, personalize your demand criteria. Pick the quality driven product,

THINK BIG, THINK VISHAL

### **SPRAY PIPE**



#### **Features:**

- Leak proof Affordable Flexible & durable
- Robust Internally abrasion resistant

Size Range: 8 mm ID & 10 mm ID Pressure rating: 16 kg to 25 kg
Temperature: -40°C to +60°C

Color: Blue

**Application:** Fertilizer Spray Pipe

#### **Features:**

- Environment Stress Crack Resistance (ESCR) Impact Resistance • Crush Resistance • Temperature Resistance
- Low Coefficient of Friction Ultraviolet (UV) protection
- Weather Proof Light Weight

**Size Range:** From 32 mm to 110 mm **Pressure rating:** All pressure ratings **Temperature:** -40°C to + 60°C

Raw Material Grade: Available in PE63 Grade UV

Stabilized Virgin HDPE granules

Colors: Variety of colors as per the demand

Quality: Anti Rat, UV stabilized, Pre Lubricated, Silicon

coated, Laboratory Tested

Facility: Rope insertion on demand

**Application:** Optical Fiber Cable ducting, Telecom Industry, Electrical Industry, Innovative Solution for

Underground Cable Installation

### PLB DUCT PIPE



We offer a wide range of HDPE PLB Duct Pipes and Fittings that are manufactured from Virgin Quality Raw Material. These PLB Ducts are developed as per the various Indian as well as International standards. To get your customized PLB Duct pipes solutions,

THINK BIG,
THINK VISHAL.

### **HDPE PIPE**



Vishal pipes, have a mass production of low cost & high performance HDPE pipes. These pipes are manufactured from High Density Polyethylene. They are generally made in Black to protect from ageing & degradation due to ultraviolet sunrays. Whenever in need of corrosion resistant, high performance pipes for agricultural, industrial & constructional applications with excellent fittings,

THINK BIG,
THINK VISHAL.

#### **Features:**

- Long life Tough & strong
- Light weight Smooth inner surface
- Corrosion resistant High electrical resistant

**Size Range:** From 16 mm to 400 mm **Pressure rating:** From 2.0 to 20.0 KG/cm<sup>2</sup>

**Temperature:** From -40°C to +60°C

Raw Material Grade: Available in PE63/PE80/PE100

Grade Virgin HDPE Granules

Quality: IS:4984 Certified

Application: Used for lift Irrigation System, Multi village/city Water Distribution, Industrial Acid, Minining Projects, Fires Mains, Sewage lines, Machine Applications, Power Plant Spent Fuel Slury, Colony Water Supply, Municipal Water Supply, Irrigation, Submersible Lowering, Bio Gas Supply, Drainage & many others.



## SPRINKLERS PIPES & FITTINGS IS:14151

We have a wide range of agricultural purpose, HDPE sprinkler Pipe & fittings. They are designed in compliance with the several IS standards. They are mainly used for water conservation. With variety of sizes available, pick your desired pipes with fine fittings only with the best,

THINK BIG,

THINK VISHAL.



#### **Features:**

- High burst strength
- Superior resistance to corrosion and chemicals
- Crack proof Light weight
- Tough & resilient Leak proof
- Easy to use
- Flexible, perfect for laying on undulated lands
- Chemicals resistant
- Rust proof & UV stable Low friction noise
- Easy jointing Reduction of soil erosion

**Size Range:** From 50 mm to 160 mm **Pressure rating:** Class 1 to Class 4

**Temperature:** -40°C to +60°C

Raw Material Grade: PE 63 Virgin HDPE Granules

Quality: IS: 14151 Certified

**Application:** Industrial applications (checking dust pollution in cement industries and mining pits), Agriculture applications, Playground and golf course maintenance, Land décor and beautification, Fish rearing

**USP:** The main feature of this system is that it is easy to handle, Fusion welding / butt welding, Fish rearing, Leak proof checking of dust pollution in Cement industry & mining fields



### **INLINE DRIP** PIPE



#### **Features:**

- Longer operational life Available in various dimensions
- Excellent service life No effect of UV radiations
- Smoother inner surface Very less frictional losses

Size Range: 12 mm, 16 mm Pressure rating: Class 1 to 3 **Temperature:** 10°C to 60°C

Raw Material Grade: Virgin PE Granules and Drippers

**Quality:** IS: 13488

Application: Fruit farming, Floriculture, Horticulture,

irrigation with high accuracy of water supply

Drip Dropping: 2LPH / 4LPH

Distance of Drippers: 20 cm to 150 cm or as per

requirement

Types & Category: Based on emission rate of emitters (2 LPH & 4 LPH), in such emitting pipes, the drippers are inserted inside the PE Pipe.

**Specialty:** Sand Guard Technology (Raised portion at inlet of drippers) features available

#### **Features:**

- Can withstand environmental effects
- Light in weight Long durability
- Corrosion resistance

Size Range: 12 mm to 32 mm

Pressure Ratings: Class 1 to class 3

**Temperature:** 10°C to 60°C

Raw Material Grade: High quality Virgin PE

Granules

**Quality:** IS 12786 & IS 13487

**Application:** Irrigation with high use of Technology, Floriculture, Fruit Farming

Drip Distance & Drip Drop: Can vary as per the

requirement of crop

Drippers: 2 LPH / 4 LPH / 8 LPH

Types & Category: Online drip pipes are

inserted outside the PE Pipe.

### ONLINE DRIP PIPE



All the drip pipe manufactured by Vishal Pipes are designed to suit difficult soil conditions of agricultural applications. They fit the demand of water needs of various crops, difficult water quality and numerous requirements as per the land. All agricultural requirements will be fulfilled

THINK BIG, THINK VISHAL.

### **PVC RIGID PIPES**



#### **Features:**

- Excellent corrosion and chemical resistance
- Excellent strength High floor characteristics
- Light weight Good abrasion resistance
- Oil distributions lines salt water Handling
- Maintenance free

Size Range: 20 mm to 225 mm

Pressure rating: 2.5 kg to 12.5 kg

Temperature: +1°C to +60°C

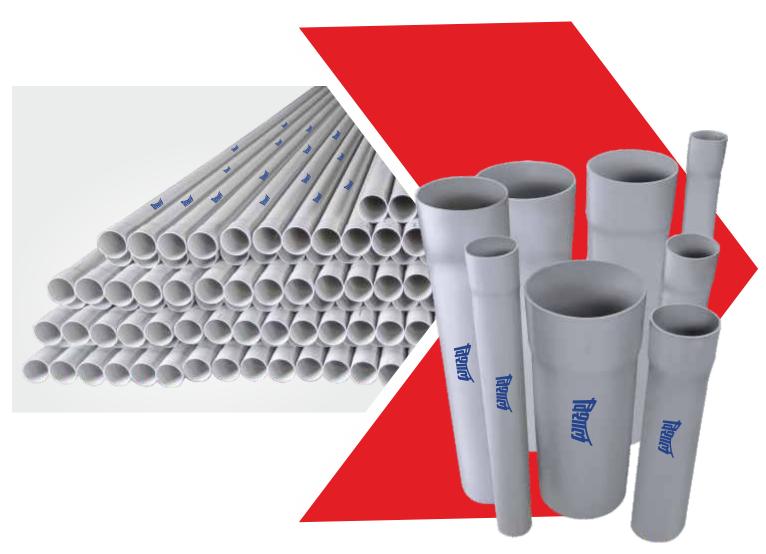
Raw Material Grade: Best quality PVC Resin

and Chemicals

Quality: IS: 4985 Certified

**Application:** Irrigation Water Supply,

Drainage System



### **PVC COLUMN PIPE**

PVC column pipes are hassle-free, corrosion resistant pipes. Want to have severable size and dimensions PVC Column pipes then THINK BIG, THINK VISHAL.

#### **Features:**

- Economically friendly 100% leak proof
- High tensile strength Odorless & hygienic
- Easy installation & transportation

**Size Range:** From 32 mm to 110 mm **Pressure rating:** Can be used to lower a

submersible pump till 300 mtrs. Depth

Raw Material Grade: Best quality PVC resin

and chemicals

Length: 3.1 meters or as per the requirement

**USP :** High Precision square threading **Application:** Submersible lowering in

Bore wells.



### **PVC CASING PIPES**



**Features:** 

• Light weight • Easy in installation and transportation

• Long lasting life • Resistant to rusting

• Durable • Maintenance free

Size Range: 90 mm to 225 mm

Pressure rating: 2.5 kg to 12.5 kg & CM &

**CS** Casing

Raw Material Grade: Best Quality PVC Resin

and Chemicals

**Length:** Normally 6 mtrs / 3 mtrs length or

as specified by the customers.

**Application:** Cover Pipe for Bore Wells



### UPVC PLUMBING PIPES

The need of hour for the residential properties is transportation of water under hygienic conditions. Vishal pipes provide such set of UPVC products that remain contamination free manufactured from highest grade resin. If, in need of contamination free for your flawless water transportation, THINK BIG, THINK VISHAL.

#### **Features:**

- Suitable for portable water supplies
- Seamless, strong, flexible & resilient
- Odorless & Hygienic Good Insulator
- Easy to handle, transport & install
- Simple & leak proof joint

Size Range: From 15 mm to 50 mm (1/2" to 2")

Pressure rating: Sch 40 & Sch 80

Raw Material Grade: Best Quality PVC Resin

and Chemicals

Length: Normally 3 mtrs / 6 mtrs length or as

specified by the customers.

**Application:** Water supply in building construction, Industrial process lines, Swimming pools, Salt water lines, Aggressive/ corrosive fluid transportation, Sugar, paper, and distillery industries, Dye plants, chrome, zinc plating and tanning plants, Coal washing and ash handling

#### **Features:**

- Suitable for hot water up to 82°C
- Lead-free & environment-friendly
- UV resistant Safe for potable water and human health
- High impact resist
- Easy to handle & transport
- Low thermal expansion & low thermal conductivity
- Leak-proof Corrosion & chemical resistant
- Low frictional loss energy saving
- Silent during operation
- Low material and installation cost

Size Range: From 15 mm to 50 mm  $(\frac{1}{2})$ " to 2")

Pressure rating: SDR 11 & SDR 13.5

Raw Material Grade: Best Quality PVC

Resin and Chemicals

**Length:** Normally 3 mtrs / 6 mtrs length or as specified by the customers.

**Application:** Water Distributor Mains Swimming Pool, Salt Water Lines, Pipes for Hand Pumps, Industrial Process Lines like Dye Houses, Plating Industry Building, Plumbing, Sugar, Paper & Breweries, Coal Washing & Ash Handling, Aggressive / Corrosive Fluid Transportation etc.

### **CPVC PLUMBING PIPES**



We ensure the manufacturing of CPVC pipes, long-lasting and cost-effective solution for the hot and cold water. Pipes are available in a complete range from 1/2" to 2" sizes as per copper tube size (CTS). Threaded inserts in the transition fittings are made from brass withstand chemical corrosion at the elevated temperatures. The choice of the raw material, the structural accuracy, and the strict quality control give us a system of reliability which is the most suitable, easy and economical solution for transportation and distribution of potable water. It is technically superior, costeffective and offers many advantages over metallic and other conventional systems.

THINK BIG, THINK VISHAL.

### **PVC SUCTION HOSE**



#### **Features:**

- Light weight Weather proof
- Smooth bore Flexible
- Easy installation & transportation

Size Range: From 19 mm to 200 mm

Pressure rating: Various Pressure

**Applications** 

**Temperature:** 20°C to 60°C

Raw Material Grade: Best quality PVC

Resin and Chemicals **Length:** 30 Meter coils

**Application:** Domestic & Agriculture

Water Suction & Supply

#### **Features:**

- Excellent corrosion and chemical resistance
- Excellent strength High floor characteristics
- Light weight Good abrasion resistance
- Oil distributions lines salt water Handling
- Maintenance free

Size Range: 63 mm to 200 mm

Pressure rating: 2.5 kg to 6 kg

Temperature: +1°C to +60°C

Raw Material Grade: Best quality PVC

Resin and Chemicals

**Application:** Drainage System



### **PVC SWR PIPE**

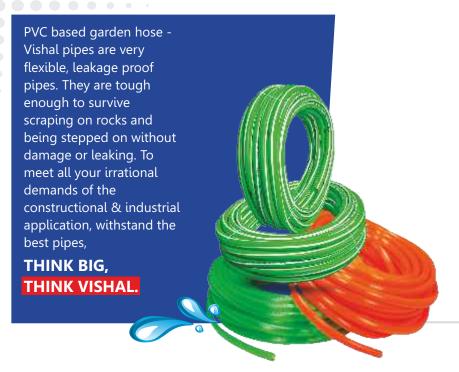
Vishal SWR Pipes are the most advance PVC SWR Piping System available in India today. It has a complete range for soil, waste & rain water piping solution.

We provide a complete range of soil, waste and rainwater plumbing system. Our manufacturing includes the hybrid installation of DM-seal jointing system specially designed for easy, leak-proof and cost-effective installation. Multiple installation options are available along with superior quality finish, and unparalleled dimensional accuracy.

We promise a technical team that is available to provide training and services for every single family homes, large residential buildings, commercial buildings, hotels, and hospitals at any given trust with reliability & trust.

THINK BIG, THINK VISHAL.

### **PVC GARDEN HOSES**



#### **Features:**

- Available in transparent / opaque & colored types Various dimensions available
- No frictional losses Long life Affordable

Size Range: 8 mm to 38 mm

**Pressure rating:** Non pressure application

**Temperature:** 0°C to +60°C

Raw Material Grade: Best quality PVC Resin

and Chemicals

**Color:** Variety of Transparent / Opaque /

Fluorescent Color

**Application:** For Gardening, Air, Seed Drill,

Liquid Flow, Water Flow etc

#### **Features:**

• Various dimensions available

• No frictional losses • Long life • Affordable

Size Range: 8 mm to 50 mm

Pressure Ratings: All Pressure

Temperature: 0° to 70° C

Raw Material Grade: Best quality PVC Resin and

Chemicals

Colour: Blue, Green, White & Yellow

**Application:** Pressure pipe & Gardening pipe

### **BRAIDED PIPE**



### **FABRIC**

Our HDPE, PP & Plastic Tarpaulin is made from high-grade raw material to provide high efficiency, excellent water and sun resistance. We provide tarpaulins in the cut size or the finished size as per the client's requirement. We offer the commercial and Industrial grade of HDPE tarpaulin, PP tarpaulin and tarpaulin rolls in various colors, thickness, and other customized needs.

The HDPE tarpaulin and PP tarpaulin are manufactured to the perfection to provide a high degree of strength and rigidity for efficient durability and waterproofing

THINK BIG, THINK VISHAL.

#### **Features:**

- Temperature resistant
- · High tensile, tear and puncture strength
- Water & oil proof Flexible
- Durable & reliable performance
- Dust free Washable
- Available in variety of colors

Size Range: 9 ft to 24 ft & any other sizes

Raw Material Grade: Vergin HDPE\PP granuals

Application: • Agricultural & Industrial
applications • Soyabean & other foods grains,
sugar, cement storage • Automobile industries

• Poultry farms • Spice boards

#### **Features:**

- Temperature resistant
- High tensile, tear and puncture strength
- Water & oil proof Flexible
- Durable & reliable performance
- Dust free Washable
- Available in variety of colors

Size Range: 9 ft to 24 ft

Raw Material Grade: Vergin LLDPE granuals

**Application:** • Agricultural & Industrial applications • Soyabean & other foods grains, sugar, cement storage • Automobile industries

• Poultry farms • Spice boards

## TARPAULIN LLDPE FILMS/SHEETS

We manufacture virgin quality co-extruded quality ultra violet resistant Tarpaulin LDPE Films in widths up to 24 feet. Our tarpaulin is available in many different colors, Since it is UV protected it does not get brittle when used for storage where Sun light falls, unlike many product made of woven PP that gets brittle when lying in sun. It finds wide application in covering goods lying in open ground, it protects against rain, dust, sun light. Can be used for agricultural, industrial applications like soybean, food grain storage, cement, sugar, automobile industries as well as poultry farms, and spice boards. We follow ethical business practices and highest quality standards, which has enabled us to create repute for our range in the domestic market.

THINK BIG, THINK VISHAL.



We manufacture high precision LLDPE (linear low-density polyethylene)
Pipes according to our standard for irrigation purposes. We manufacture it as per customer specific requirements. To get your personalized need of pipes & fittings, always THINK BIG, THINK VISHAL.

#### **Features:**

• Standards of the territory • Water pressure

• Climatic difference • High durability

• Superlative performance

Size Range: From 38 mm to 200 mm

Pressure rating: Non pressure

applications

**Temperature:** 20°C to 60°C

Raw Material Grade: Virgin LLDPE

Granules

Color: Black/ Blue/ Yellow / Transparent or

as per customers choice

**Application:** Free Flow Water Supply in

Irrigation & Flood Irrigation







### Mfg. By: **RUPAM INDUSTRIES**, Indore

#### **Corporate Office:**

M-73, New Siyaganj, Indore - 452003 (M.P.)

Ph.: +91 731 2430575, 2531959 Email: sales@vishalpipe.com Visit at: www.vishalpipe.com

#### **Factory:**

**Unit I :** 78-79 Sector F, Sanwer Road, Industrial Area, Indore

Unit II: 88-89 Sector F, Sanwer Road,

Industrial Area, Indore