









PROFILE

GM Cables & Pipes (Pvt) Ltd.

Plant Aerial View GM Cables & Pipes (Pvt) Ltd Lahore













PLANT











The Founder



M. Jahangir Chauhdary (Late) The founder of GM Cables

Whose vision and aspiration of serving the nation through utmost humanity and honesty continues to be driving force behind all our endeavors....

Message From the Chief Executive

It gives me immense pleasure to mention that GM Cables & Pipes (Pvt) Limited is successfully operating since 1975 with dedication and professional expertise of our team. It has enabled us to establish ourselves as one of the most reputed Cable, Pipe and Duct manufacturer of Pakistan. After a humble start, we have made noteworthy achievements through dedication and hard work in preceding years. Our untiring journey has enabled us to offer multi-dimensional economical solutions to our worthy customers. We are also on the way to self-sufficiency in indigenous production of high-quality Hi-Tech products. Following the international quality standards in whatever challenges we take on, all our products are manufactured under strict quality control guidelines to ensure the highest quality, consistency and reliability. The credit of our brand name is dedicated to our selfless and proficient workers, vast network of dealers and patronage of our worthy clients. No matter how many successes we accrue, one that thing remains paramount is the co-operation, support and participation of our worthy clients, and I thank them all for it.

Chief Executive Officer

About Us

Established in 1975 by late M. Jahangir Chauhdary as a small-scale industry, GM Cables & Pipes (Pvt) Limited today stands as one of the most reputed, well known and well-established manufacturers of cables in Pakistan.

GM Cables & Pipes (Pvt) Limited started U-PVC Products manufacturing in year 2010. GM U-PVC products range includes conduit pipes, sewerage pipes, pressure pipes and related accessories.

GM Cables & Pipes (Pvt) Limited added ducts in its U-PVC range in year 2016. Ducts are manufactured both in slotted and un-slotted forms.

In year 2018, GM Cables & Pipes (Pvt.) Limited started manufacturing of polypropylene random co-polymer (PPRC) pipes and relevant fittings. PPRC products are manufactured on modern state of the art imported machinery and offer best solutions for hot/cold water distribution.





Vision & Mission Statement

Vision Statement

GM vision is to become market leader in cable and pipe industry through delivering innovative, viable, green and sustainable solutions to our valued customers

Mission Statement

GM is committed to provide best quality cables and pipes to meet customer's requirements by manufacturing these products with best raw materials and excellent workmanship, fully compliant with relevant standards. Our aim is to achieve complete satisfaction of our customers and stakeholders.





Certifications







Cables

GM is a reliable manufacturing name in cable field all over Pakistan. We are manufacturing cables according to BSS and IEC standards.

Knowing the importance of adequate machinery for manufacturing, GM has installed latest machinery capable of producing cables fully compliant with international standards.

Because of using 99.99% pure copper and best quality PVC, GM cables ensure safety of valuable assets and lives of our customers and also results in saving in electricity consumption/cost and trouble-free performance of electrical equipment.

Quality commitment, latest machinery, modern manufacturing techniques and well trained workers supervised by qualified engineers have earned us customer's trust, which turns out to be the basis of our success all over Pakistan.













Cables



- 1. General House Wiring
- 2. LV-Power Cables (PVC & XLPE)
- 3. LV Armoured Power Cables (PVC & XLPE)
- 4. Control Cables
- 5. Intercom Cables
- 6. Coaxial Cables
- 7. Flexible Cables
- 8. Other Cables (According to customer's requirement)

Special Cables

Apart from regular types of cables, GM also produces;

- · Flame Retardant Cables
- · Low Smoke Zero Halogen (LSZH) Cables
- · Solar Cables



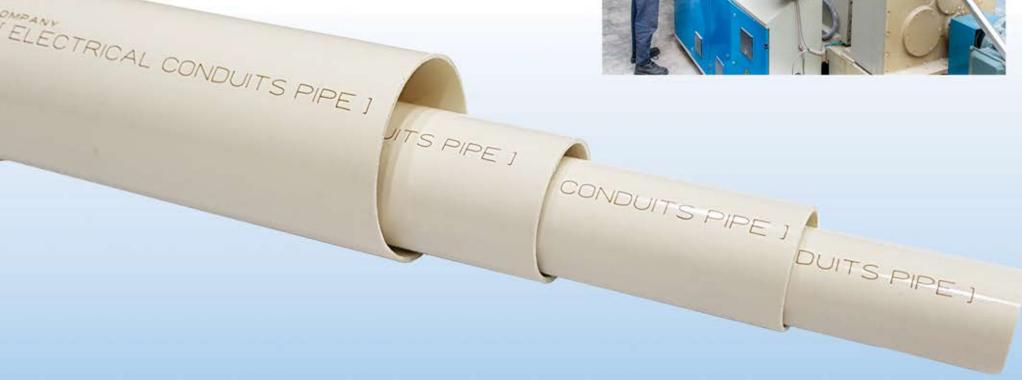


U-PVC Electrical Conduits

BS-6099

GM successfully entered the polymer market with manufacture of un-plasticized poly vinyl chloride (U-PVC) Electrical Conduit Pipes. GM is offering variety of U-PVC conduits used for concealed wiring at homes, plazas, malls, hospitals and other places. Conduits are manufactured in pearl white colour according to BSS standards. GM conduits are strong, yet flexible to offer necessary bending whenever required during installation. GM manufactures electrical conduits from ½ - 6 inch diameter.







U-PVC Electrical Fittings

BS-6099





U-PVC Pressure Pipes

GM is also well known and reliable brand in the polymer piping market of Pakistan. We are manufacturing various sizes of un-plasticized poly vinyl chloride (U-PVC) pipes in following categories;

· Pressure Pipes

GM U-PVC pipes are manufactured according to BSS standard in pearl white colour. Our offered pearl white colour proves our new and pure raw material without contaminations. GM pipes are also free from all toxic and hazardous materials. Pipes are available from ½-12 inch diameter in 10-13 ft standard length. Variations in packing and lengths can be supplied upon special requests.

GM pipes are manufactured on latest state of the art imported machinery using high quality raw materials. Moreover, to meet international standards, all our products undergo specific lab test before leaving plant. GM products are manufactured under supervision of qualified polymer engineers to ensure the required quality and provide highest satisfaction to our customers.

The combination of state-of-the-art imported machinery, best raw materials, quality manufacturing and stringent testing results in best quality products, which is the hallmark of GM.









U-PVC Pressure Fittings

SCH-40 ASTM-D2466





U-PVC Sewerage Pipes

Sewerage Pipes

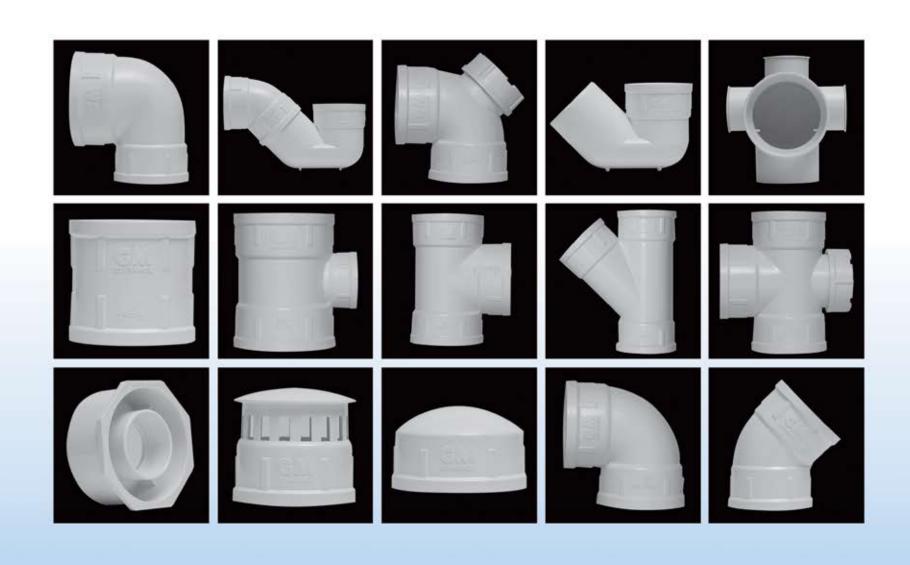
· Super Sewerage Pipes

· Size: 3 - 8





U-PVC Sewerage Fittings





U-PVC Ducts

Stepping forward, GM has introduced U-PVC ducts to fullfill the requirements of our valuable costumers. We are producing both slotted and non-slotted U-PVC ducts according to international standards. GM ducts are manufactured in various sizes in its conventional pearl white colour and offer similar features in quality as our other U-PVC products.

Our ducts are flexible and lids perfectly fit into base for easy installation and exhibit excellent resistance to harsh weather effects. GM ducts can be used but not limited to the following systems;

- ·Security systems
- · Telecommunication & networking systems
- · Electrical paneling

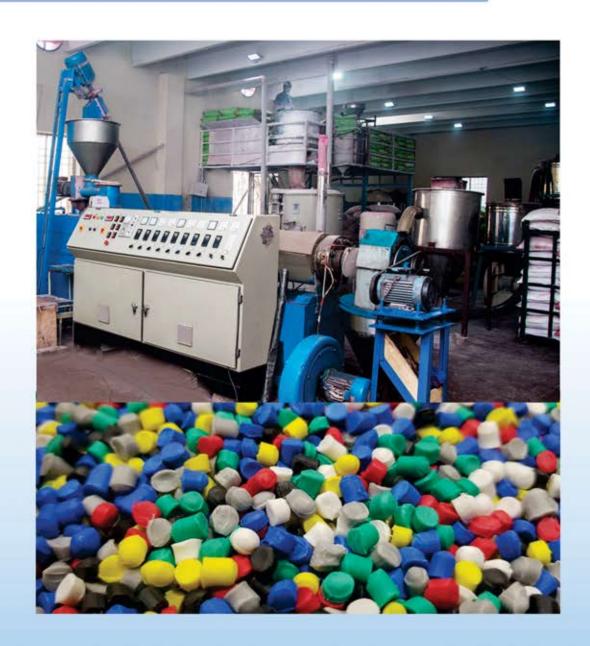




PVC Granular

Due to its own PVC Compounding Plant GM Cables and Pipes (Pvt.) Limited is able to produce excellent and high quality electrical cables.

We produce PVC compound according to different international standards. GM PVC compound making unit serves as benchmark and enables us to produce best quality products.





PPRC Pipes

GM has recently added polypropylene random copolymer (PPRC) pipes in its product range which are used for hot & cold-water distribution.

GM PPRC pipes are made from 100% food graded polypropylene random copolymer material. Pipes are lighter in weight, flexible and yet show excellent mechanical and environmental strength.

GM PPRC pipes are anti-bacterial, anti-fungal and resistant to all harmful chemicals. GM PPRC pipes are manufactured according to German DIN standards in warm grey colour and available in various sizes according to customer's requirements.

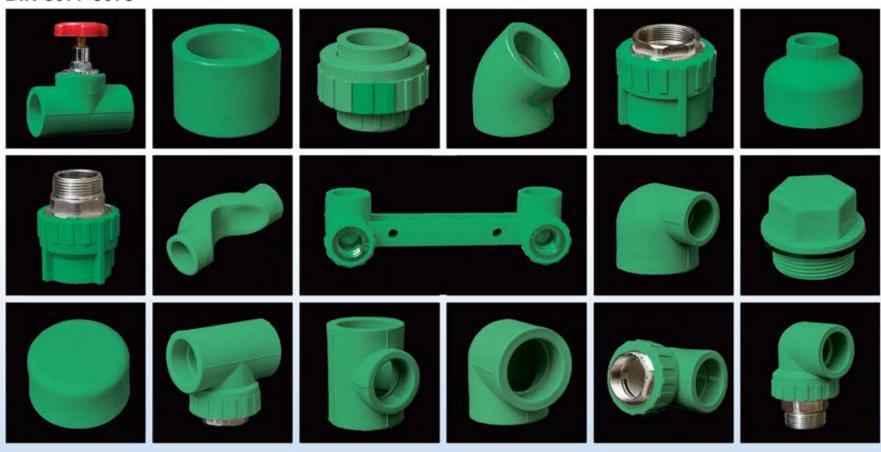
GM PPRC pipes are manufactured on modern state of the art imported machinery using supreme class raw materials. All pipes are tested before leaving plant to ensure it meets applicable standards quality requirements.





PPRC Accessories

DIN-8077-8078





Quality Assurance

GM has adopted and implemented stringent quality management system complying with international standards. The quality assurance engineering team is committed to meet international standards because We never compromise on quality.

GM quality assurance process starts with selection of best raw materials and continues with the verification tests at each step of production. At final stage, our ready to use products are put through further tests using hi-tech equipments.

Keeping an eye on modernization and industrial evolution, we are regularly upgrading our equipment and manufacturing techniques and training our work force, an aspect which is contributing factor for assuring best quality. The procedure results in supreme quality products and guarantees safety of precious equipment of our valuable customers.

















Product Testing Laboratory











BSI Membership



GM products.



Certificate of BSI Membership

This is to certify that

Gm Cables & Pipes (Pvt) Ltd

Membership Number

47712586

is a BSI Subscribing Member

For and on behalf of BSI:

Sun Cuman

Dr Scott Steedman CBE FREng, Director of Standards, BSI

The British Standards institution is incorporated by Royal Charter and the rules relating to Subscribing Members are contained in its Bye-laws. This certificate remains the property of the Institution and is only valid for the period ending on the End date specified above.

BSI Croup, 389 Chrowick High Road, London, W4 4AL, UK. Tel: +44 345 086 9001 bsimembers.com





Approvals with Organizations



MILITARY ENGINEERING SERVICES (MES)



PAKISTAN ENGINEERING COUNCIL (PEC)



LAHORE ELECTRIC SUPPLY COMPANY (LESCO)



PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY



PAKISTAN ATOMIC ENERGY COMMISSION (PAEC)



NATIONAL ENGINEERING SERVICES PAKISTAN (NESPAK)



PAKISTAN RAILWAYS



SUI NORTHERN GAS PRIVATE LIMITED (SNGPL)



PAKISTAN CIVIL AVIATION AUTHORITY (CAA)



PAKISTAN PUBLIC WORKS DEPARTMENT (PAK PWD)



FRONTIER WORKS ORGANIZATION (FWO)



NATIONAL HIGHWAY AUTHORITY (NHA)



DIRECTORATE OF PLANNING AND WORKS - PAKISTAN ARMY



MINISTRY OF DEFENCE



PAKISTAN MINERALS DEVELOPMENT CORPORATION (PMDC)



PUNJAB BUILDING DEPARTMENT (C&W) NORTH ZONE



STANDARDIZATION COMMITTEE OF KHYBER PAKHTUNKHWA



GOVT. OF KPK COMMUNICATION & WORKS DEPARTMENT



DEFENCE HOUSING AUTHORITY (DHA) LAHORE



DEFENCE HOUSING AUTHORITY (DHA) MULTAN



DEFENCE HOUSING AUTHORITY (DHA) GUJRANWALA



DEFENCE HOUSING AUTHORITY (DHA) KARACHI



DEFENCE HOUSING AUTHORITY (DHA) QUETTA



DHA DEFENCE HOUSING AUTHORITY (DHA) BAHAWALPUR



LAHORE DEVELOPMENT AUTHORITY (LDA)



FAISALABAD DEVELOPMENT AUTHORITY (FDA)

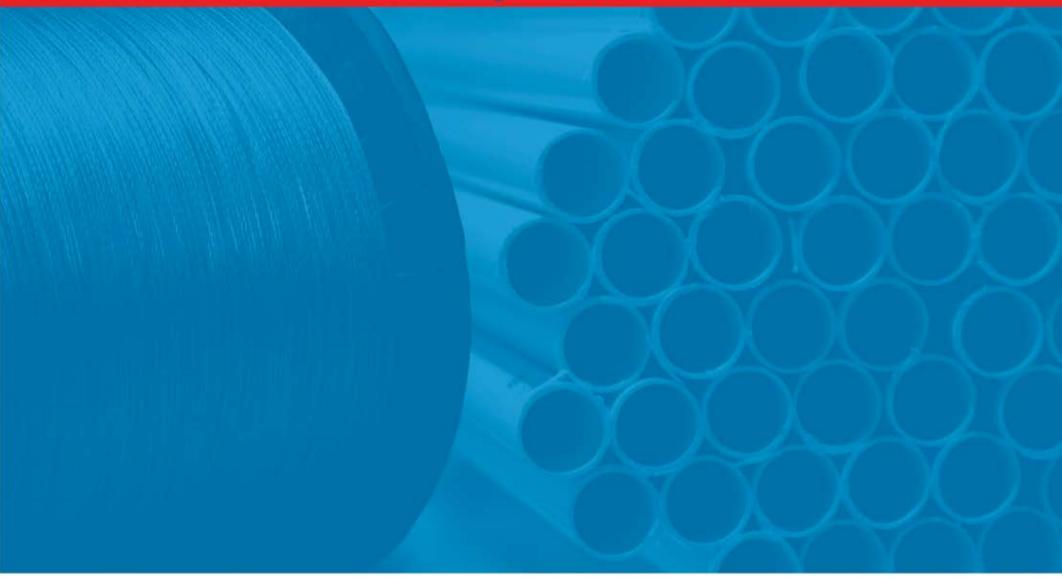


SPECIAL COMMUNICATION ORGANIZATION



UNIVERSITY OF PUNJAB ENGINEERING BRANCH







Email: info@gmcables.com