

# GI Flexible Pipe



Square lock construction. Highly flexible steel conduit made by helical winding of cold rolled annealed and pinch passed mild steel strips with sheared edges. These conduits are used for applications where high flexibility is required.

## Specification

Size	Packing	Outside Diameter	Inside Diameter	Bend Radius
1/2"	50ft/cx	15.2	12.5	40
5/8"	50ft/cx	18	15.7	40
3/4"	50ft/cx	22.5	19.5	45
1"	50ft/cx	28	25	55
1 1/4"	50ft/cx	35	32	70
1 1/2"	50ft/cx	41.5	38	80
2"	50ft/cx	53.5	50	90

- As mechanical protection for insulated electrical cables and wires which may be exposed to normal atmospheric condition
- As decorative flexible tube for bathroom fittings and interiors
- As protective covering for rubber and plastic tubing in domestic gas appliance such as burners, ovens and gas water heaters.
- Working temperature: Min: 0°C Max: +90°C

## Stock code

No.	Description
PMF150.CCM	CCM 1" GI FLEX PIPE (50FT)
PMF1250.CCM	CCM 1/2" GI FLEX PIPE (50FT)
PMF11250.CCM	CCM 1 1/2" GI FLEX PIPE(50FT)
PMF11450.CCM	CCM 1 1/4" GI FLEX PIPE(50FT)
PMF250.CCM	CCM 2" GI FLEX PIPE (50FT)
PMF550.CCM	CCM 5/8" GI FLEX PIPE(50FT)
PMF3450.CCM	CCM 3/4" GI FLEX PIPE (50FT)