Maharshi
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We, Maharshi Textile LLP. have setup a state of the Art Plant for weaving last year in August 2017,in Morbi Dist: Morbi.

We were very careful in choosing our vendors for setting up of our infrastructure and during the process of choosing the World class infrastructure, we chose Compressors, from Kaesar, Germany.

When it came to piping we wanted to have piping which did not give us pressure drop, issues of maintenance, moisture issues, long life and also wanted to protect our looms from the dirt and contamination generated from the traditional GI pipeline which starts happening after a few years due to the moisture we need to maintain at our plants, this problem is faced by many a weaving units and also was our past experience,

We were recommended Non Metallic PPCH FR V2 Piping from Anjney Tubes India, by a few of our friends in the similar industry based on their positive experience with the Non Metallic PPCH FR V2 piping from Anjney Tubes India,

We met them and evaluated their non-metallic PPCH FR V2 piping's benefits and got the piping installed at our plant, last year in May 2017, today the companies team along with our team, we conducted an Air Audit at our plant for the Non Metallic PPCH FR V2 Piping supplied by them and our faith in their piping was once again proven, the **Pressure Drop** we witnessed across the line at the first delivery point and the last delivery point was only **0.025 Kg/cm2**, also the piping is maintenance free, also due to no moisture it protects our assets connected to the piping from any contamination and maintenance is nil,

Global Fabrics is very happy with Anjney tubes India's, Non Metallic PPCH FR V2 piping for Compressed air application and we recommend the same to all the weaving units across India,

For Maharshi Textile LLP.

MAHARSHI TEXTILE LLP

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