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Some Lesser Known Facts about Rubber Bellows by [James Blee](#)

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Bellow is used in situations where air pressure needs to be generated. With the help of bellows, we can create pressurized air.. This pressurized air is applied in a controlled location to generally serve a specific purpose. rubber bellows find wide spread applications in mechanics. The main structure comprises a nozzle and a valve which allows the entrance of air. Once you press the valve, the air flows out of the nozzle at a great pressure. Whatever be the applications, there are variety of this very useful product. Varying in terms of material, design and the place where they are used, you can select them and put to your desired use. They were previously used to blow fire while cooking on clay oven. This resulted in faster cooking. With the passing days, the uses are increasing and nowadays it is not only restricted to machineries. Medical field also uses this commodity. The way to use this substance depends upon your discretion. It can be used both horizontally and mechanically..

The three main types of rubber bellows are molded, vulcanized and dip molded versions. But there are other types as well. Many of them are made of natural rubber while others are capable of resisting heat, UV rays, ozone and also the tests of time. They are used in those places where high temperature is generated. Depending on the temperature to be withstood, they have special extension and contraction ratios. Depending on how much they are used, these substances last accordingly. The durability and the longevity also depend upon the company producing them. Generally the reputed companies are known for manufacturing the longer lasting products. These products are available in both wholesale and retail basis. Another option is buying them online. The customers are capable of browsing and selecting a plethora of items and can go for the reasonable ones with the best quality.

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