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Ongoing demand and various kinds of uses of hose couplings have opened a new platform in front of the distributors and dealers. You will get to see from the websites how the number of online couplings and fitting service providing companies are increasing day by day. However, the main aim of a coupling is to connect a hose with the other one but the same is also utilized to connect a hose with construction site machine or any other tool. Depending on the functional abilities, couplings and fittings can be differentiated from each other. Out of the varieties, quick, quick release, hose and storz coupling are more common and popular.

Most of these couplings are usually made of brass or steel but you may also find these items prepared using other useful materials like aluminum as well. As the materials used to prepare these storz couplings, the performances of these couplings too vary. For example â€“ hose couplings are generally used to create airtight and water resistant seal. Hence, while transporting liquids and gases from one container to another place or device this type of coupling is used. There is also variation in the hose couplings based on their designs, shapes and sizes. Male or female thread couplings and sexless hose couplings â€“ these are the types of hose couplings available in the markets.

Unlike hose couplings, storz ones are very simply designed but their application is also as important as the former ones. It hardly requires any effort to connect this coupling with any object. Only a simple quarter turn is needed to line up the coupling with the device. This is the reason why the municipal fire hose departments mostly choose this kind of coupling device. At the time of an emergency, they can easily attach a fire hose to a hydrant in order to control fire.

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For more information on a storz coupling, check out the info available online; these will help you learn to find the a storz!

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