Chlorine chemical characteristics Posted by haoyunlaiol9 - 2013/11/01 11:20

Along with fluorine, bromine, iodine, and astatine, chlorine ball valve is a member of the halogen series that forms the group 17 (formerly VII, VIIA, or VIIB) of the periodic table. Chlorine forms compounds with almost all of the elements to give compounds that are usually called chlorides. Chlorine gas reacts with most organic compounds, and will even sluggishly support the combustion of hydrocarbons
