



electrons (donor) or takes a pair of electrons (acceptor). a donor is called a nucleophile (Lewis base) and the reaction - nucleophilic acceptor is called an electrophile (Lewis acid) and the reaction - electrophilic. 2. homolytic cleavage (free-radical mechanism) is the breakage of a single bond (two

**garlock metallic gasket catalog** - 3 1 6 l t carbon p / l 6 1 3 2 3-6 0 0 6 1 b mas e. 2 0 f e 3 1 6 winding metal 8- inner ring material stamped on inner ring (when other than carbon steel or ptfе)

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