

Correction to be included in Issue 2 – 2010-07

~~m_I is the gasket compression factor [-], see Tables G.9-1 to -5. It defines by equation (G.9-4) an approximate value of $Q_{I,\min}$ if better data are not available.~~

m_I is the gasket compression factor [-], see Tables G.9-1 to G.9-5. It defines by equation (G.9-4) an approximate value of $Q_{I,\min}$ if better data are not available.