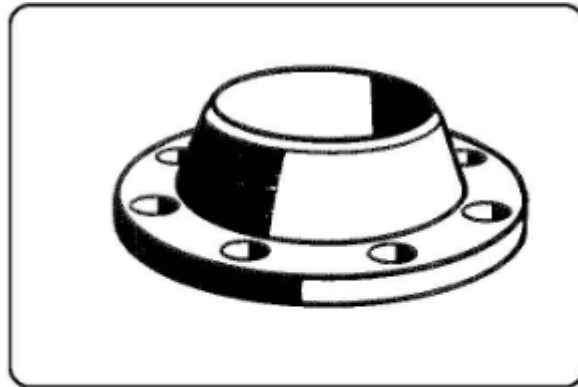
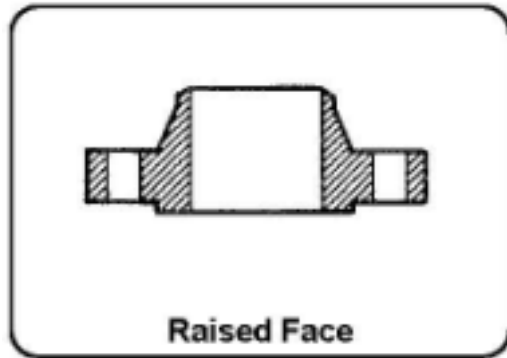


Anatomy of a Flange

Wednesday, May 11, 2016
1:04 PM

The purpose of a flange is simply to join two pieces of pipe or connect valves or other similar items in a piping systems.

The most common used flange in most of the databases is a Raised Face Weld Neck (RFWN) Flange.



WELDING NECK

Bored to the ID of the pipe and has a high neck to which pipe is welded. Probably the best welding flange available because of its high, heavy neck.

Usage: Wherever a sound welded joint connection is needed.