

Oxyacetylene welding

OAW

Sometimes referred to as Gas Welding, Oxy-Fuel Gas Welding, and Torch Welding, is an Oxy-Fuel gas process that produces a coalescence of metals by heating them with a gas flame or flames obtained from the combustion of acetylene with oxygen. The process may be used with or without filler metal. It can be used on thin to medium thickness metals of many types, steels and nonferrous in all positions. the process is applied manually and requires a relatively high degree of welding skill.

