

525. A pipe joint is obtained by joining metal parts with metallic mixtures which melt at a temperature below 427°C and above 149°C .

(a) Brazing

(b) Soldering

(c) Welding

(d) GMADW



526. Each seepage pit shall be circular in shape and shall have an excavated diameter of not less than.

(a) 1.2 m

(c) 3.1 m

(b) 2.2 m

(d) 3.2 m

