

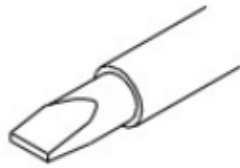
8.



What is the type of dolly?

- (A) Toe shaped dolly
- (B) Rounded and curved edge dolly
- (C) Flat iron shaped dolly
- (D) Heel shaped dolly

9.



What is the purpose of plastic sleeve fitted upto the tip of blade in screw driver?

- (A) Insulated for electrical work
- (B) Interchange the blade
- (C) Prevent against rusting
- (D) Protect from damage

10. What is the defect if fusion does not take place up to the root of the weld?

- (A) Under cut
- (B) Over lap
- (C) Lack of fusion
- (D) Lack of penetration

11. What is the ratio of copper, tin and zinc in Gun metal?

- (A) 88%, 10% and 2%
- (B) 68%, 20% and 12%
- (C) 58%, 25% and 17%
- (D) 78%, 15% and 7%

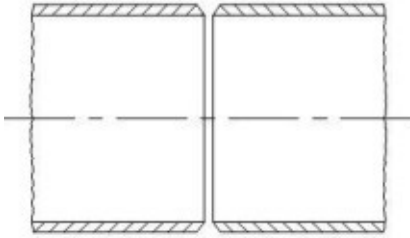
12. On which axis we do not work while make a drawing in 2D?

- (A) X
- (B) Z
- (C) WCS
- (D) Y

13. What is the type of inspection to find the fault in an any product before it finished?

- (A) Intermediary inspection
- (B) Inspection of mechanical intensity
- (C) Inspection of dimension
- (D) Quality inspection

1033.



What is the type of pipe joint?

- A Plain joint without liner
- B Gusset bend
- C Plain joint with liner
- D Bell and spigot joint

1034. Which coloured hose is used for oxygen cylinder?

- A Black
- B Maroon
- C Orange
- D Blue

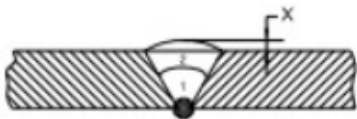
1035. What is called, if a sheet metal edge is folded to 180° twice?

- A Double hem
- B Wiring
- C Stiffer
- D Single hem

1036. What is the pressure capacity (in psi) for two stage piston type compressor?

- A 5000
- B 500
- C 2500
- D 150

1037.



What is the term marked as 'X'?

- A Weld junction
- B Leg length
- C Reinforcement
- D Toe

1038. For slow movements and fine adjustments which type of screws are considered?
- A Differential Screw B Compound Screw
 C Hex Screw D Bladed Screw
1039. How many types of dovetail seam are there?
- A Three B Four
 C Five D Two
1040. What is the effect, if the hole is too large?
- A Gap between plates and weak joint B Rivet tends to bend and deform
 C Plate surface damaged D Flash formed around head
1041. How many methods of edges stiffening done?
- A 7 B 8
 C 6 D 5
1042. Which machine is used to turn edges on circles and pipes?
- A Bench turning B Press brake
 C Nibbling D Embossing