

1. Gauge pressures are measured relative to atmosphere

- A) TRUE B) FALSE C) Can't say D) Neither true nor false

CORRECT ANSWER-TRUE

2. Absolute pressures are measured relative to _____ such as that existing in outer space.

- A) Perfect vacuum B) Atmosphere C) Seashore D) all options are wrong

CORRECT ANSWER-Perfect vacuum

3. Which is correct unit for capacity of a compressor?

- a) cfm b) kg/m³ c) m²/s d) all options are wrong

CORRECT ANSWER-cfm

4. A pneumatic symbol is:

- a) Different from a hydraulic symbol used for the same function b) The same as a hydraulic symbol used for the same function c) Not to be compared to a hydraulic symbol used for the same function d) None of the mentioned

CORRECT ANSWER- Different from a hydraulic symbol used for the same function

5. Pneumatic systems usually do not exceed

- a) 1 hp b) 1 to 2 hp c) 2 to 3 hp d) 4 to 5 hp

CORRECT ANSWER-1hp