



CURVAS CARACTERÍSTICAS

- Q = Caudal en m^3/h y m^3/s
- P = Presión estática en mmcdA y Pa
- Aire seco normal a 20°C y 760 mmHg
- Ensayos de acuerdo con BS 848 Part 1 y 2

PERFORMANCE CHARACTERISTICS

- Q = Air Volume in, m^3/h and m^3/s
- P = Static Pressure in Pa and mmWG
- Air Density at 20°C and 760 mmHg
- Air flow data in accordance with the following standards: BS 848, Part 1&2

