

## Silencers/Exhaust Cleaners/Blow Guns/Pressure Gauges

### Blow Gun – VMG



Reduction of 2,000m<sup>3</sup> per annum is possible. (Energy saving). Pressure loss 1% or less (Nozzle diameter: ø2.5). Applicable nozzle with male thread, high efficient nozzle with male thread, low noise nozzle with male thread, long steel pipe nozzle.

### GZ46



Pressure gauge for Vacuum (O.D. 42.5). Type: back thread side. Pressure range: -100 to 200 kPa. Indication precision: ±3% F.S. (full span). Pressure Gauge for Vacuum Series GZ46/GZ46E.

### Silencer – AN05 to 40



AN05 to 40, Silencer, Compact Resin, Male Thread. Series AN silencers offer various styles and low back pressure in a compact, easy mounting design. The noise reduction has been improved to 30 dB(A) and the case is UL94-V0 grade, flame resistant material. Series AN is available with M, R or NPT threads. RoHS Compliant. More compact: 30% length reduction, 25% outside diameter. Improved noise reduction: 30dB(A). Connection method: M, R, NPT threads.

### Exhaust Cleaner – AMC



Series AMC exhaust cleaners insure clean plant air and reduce noise pollution over 35dB. The AMC series also removes over 99.9% of oil mist. Choose from R(PT), NPT or G(PF) thread styles. Fluid: compressed air. Effective area mm<sup>2</sup> (Cv): male thread style 16 (0.88) – 550 (31); female thread style 12 (0.66) – 55 (3.1). Noise reduction: 35db or more. Oil mist removal: 99.9% or more. Element supply pressure: 0.1MP or less. Ambient & fluid temperature: 5 – 60° C.