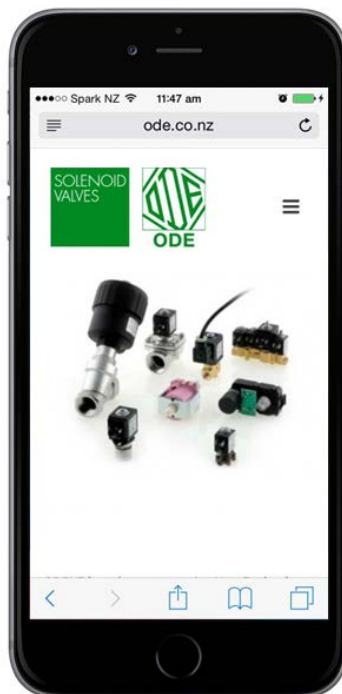


Why do valves buzz or hum?

The hum or louder buzz can happen on AC voltage solenoid valves. Its normally caused by solids [grinds of calcites] getting into the top of the solenoid. It can lead to the valve completely failing, either by over-heating and burning out the coil or wearing the seal and leaking.

Mobile-Friendly



You can get ODE info quickly now from your Mobile Device. Our new website format on ode.co.nz is Mobile-Friendly, making it easier for you to read and scroll.

Port Threads

Most Valves and fittings use BSP [British Standard Pipe] threads. Valves in

coffee equipment generally use either 1/8" or 1/4" BSP. A 1/8 BSP port is actually about 8mm with 1/4 BSP is about 11mm. 3 Way valves such as Group Head valves tend to have a 1/8" BSP male thread on the '3rd way' or exhaust port on top.

Matching Valves – Can we help you, yes we can!

Need to find an equivalent valve to an existing one on a machine? Give us a call, we can help you choose the right ODE valve.



Copyright © 2015 ODE NZ, All rights reserved.