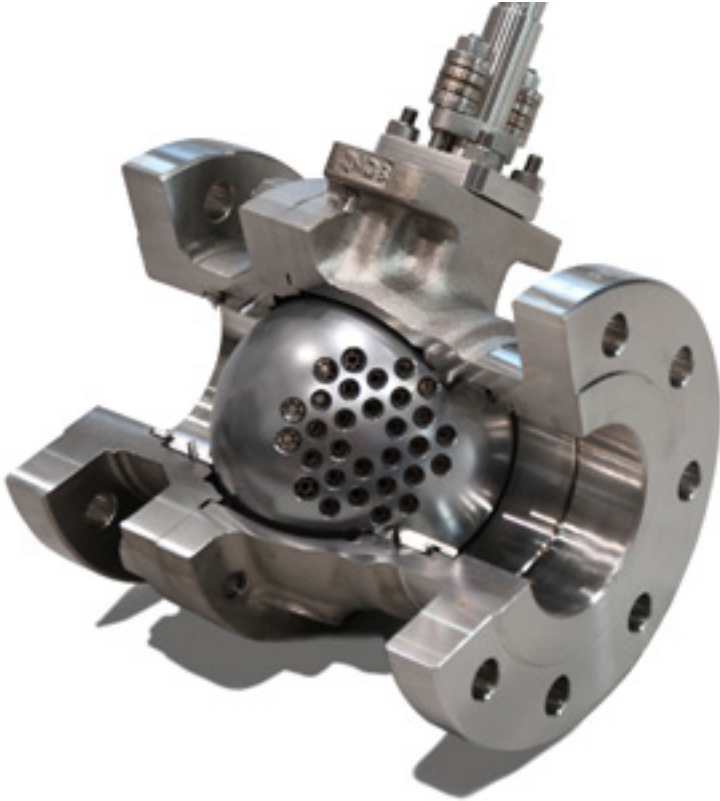


## Eliminate Noise Before It's Born



Metso says that its Neles Q2-Trim™ reduces noise up to 30 decibels compared to a typical control valve to improve personnel and plant safety, while simultaneously increasing efficiency and reliability. Other features include:

- The ability to eliminate the damage that high noise can cause to process plants, employees and surroundings.
- Process equipment protection to lower operating costs, and minimize the need for spare parts for valves and other accessories.
- The power to solve aerodynamic noise problems.
- A compact size, and the selection of mounting positions, which means less pipeline support and easier piping layout design.
- Availability for pressure classes from ASME 150 to 600 in sizes from 2 to 16 inches and PN 10 to PN 100 in sizes from DN 050 to DN 400.
- Stainless steel trim material.
- Emission levels that meet all relevant industry standards when combining Q-Trim technology with quarter-turn valves.

## Eliminate Noise Before It's Born

Published on Chem.Info (<http://www.chem.info>)

---

- Suitability for various fields, such as power, oil and gas, petrochemical, industrial gas and chemical.

[www.metso.com](http://www.metso.com) [1]

### Source URL (retrieved on *01/25/2015 - 12:06am*):

[http://www.chem.info/product-releases/2012/06/eliminate-noise-it%E2%80%99s-born?cmpid=related\\_content](http://www.chem.info/product-releases/2012/06/eliminate-noise-it%E2%80%99s-born?cmpid=related_content)

### Links:

[1] <http://www.metso.com/>