

Vacuum Breaks (Tundish)

APPLICATION

- Air gap for hot water systems.
- For combined or over length drains, refer page 27.
- Safeguards cylinders in the event of a blocked drain
- Provides visual check of power and water waste from thermostat or valve malfunction (not VBN)

STANDARDS

- Complies with NZS 4608:1992.

SPECIFICATIONS

- SVB & RAVB - 20mm air gap
- VBN has 15mm F inlet
- VBN has 15 & 20mm outlet options
- VBN may be installed horizontally or vertically
- Acetal plastic

Notes:

1. First number inlet size, second number outlet size.
2. M= Male thread, F= Female thread.

PRODUCT CODES

| | |
|-------------|--------------|
| SVB 15F 20M | RAVB 15M 20F |
| SVB 15F 22M | RAVB 20M 20F |
| SVB 15M 20M | RAVB 20M 25F |
| SVB 15M 22M | |
| SVB 20M 20F | VBN 15M 15F |
| SVB 20M 25F | |
| SVB 22M 25F | |

NOTE: All installations must comply with NZBC Clause G12

