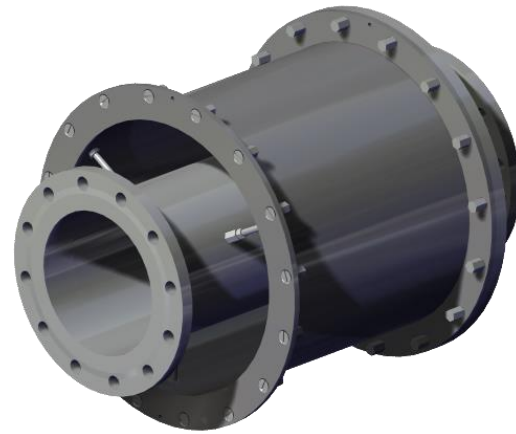
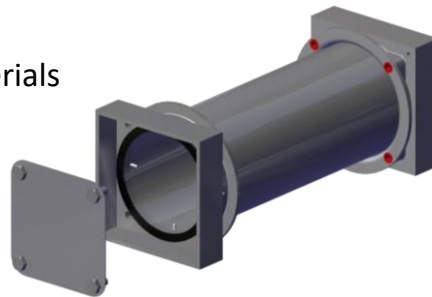


APPLICABLE FOR:

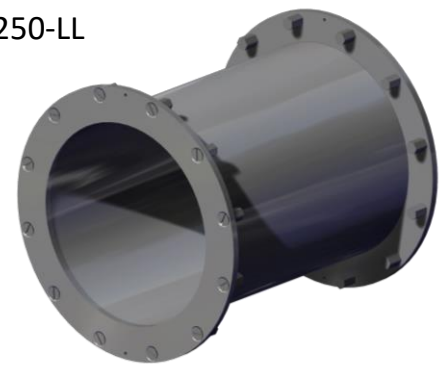
- ✓ Civil Defence and Government Shelters
- ✓ Protective Structures and Applications
- ✓ Critical Infrastructure and Strategic Assets
- ✓ Command and Control Centers
- ✓ Oil & Gas, Chemical and other types of Hazardous Industries
- ✓ Explosives & Dangerous Materials Storage Facilities
- ✓ Nuclear Power Plants



LP-PP-250-LL



LP-SJ-150



LP-LVI-250-LL

Temet's LP Series Wall Sleeves:

Designed to be embedded into the concrete structure and used in hardened shelters. Wall sleeves together with Temet valves and shut-off devices are typically used for blast protected and gastight penetrations in blast and gastight boundaries without compromising the shelters blast protection or air tightness. Allowing the blast load to enter the protected space can seriously harm people and equipment.

Several types and models of wall sleeves are available for multiple applications, such as air ventilation, hot exhaust gas, cabling and other various utilities.

Highlights and Characteristics:

- Installed in thousands of applications and approved by various government and civil organizations
- Designed to withstand multiple short and long duration blast loads as well as mechanical shock with rapid change in velocity
- Available with various shut-off devices or cover plates

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Temet is the world's leading expert in Blast & CBRN protective equipment.

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