

Class 1

Building Product Information Sheet

Product name:	
Sloan Flushometer Flush Valve	
Product identifier:	
SSFV950MEXB6 – Single flush W/C valve, no button – Mains 6L SSFV950M6 – Single flush W/C valve, with chrome button – Mains 6L SDFV950M63 – Dual flush W/C valve, with chrome button – Mains 6L/3L SDFV950M4522 – Dual flush W/C valve, with chrome button – Mains 4.5L/2.2L SSFVIR950M6 – Single flush W/C valve, electronic, 150x150 infrared panel – Mains 6L SSFVISLUICEM6 – Single flush valve for sluice sink, internal, with chrome hydraulic button – Mains 6L	
Product description and its intended use:	
Sloan hydraulic Flushometers (W/C valves) feature a manual push-button actuator that uses line water pressure to actuate the valve, and it can be located remotely from the valve itself, making these ideal for difficult installations. Includes a vacuum breaker to eliminate additional backflow prevention. Intended use: Compatible with a broad range of commercial toilets and sluice sinks. Designed to reliably flush in public spaces, educational facilities, sporting complexes/stadiums, commercial and industrial buildings. Mains pressure only, with single flush or dual flush options available. Please see brochure for further technical information – www.splwashrooms.co.nz/wp-content/uploads/2025/07/Sloan-Flush-Valve-Brochure-1.pdf	
Place of manufacturer:	Manufacturer
Overseas – USA	Manufactured for SPL (2021) Limited
Legal and trading name of importer:	
SPL (2021) Limited	SPL Washrooms
26 Gillies Street, Cambridge 3434	www.splwashrooms.co.nz
office@splwashrooms.co.nz	+6478235790
NZBN: 9429049512441	
Relevant building code clauses:	
B2 Durability - B2.3.1(c) E3 Internal Moisture - E3.3.5 F3 Hazardous Building Materials - F2.3.1 G1 Personal Hygiene – - G1.3.2(a) - G1.3.2(f)	

- G1.3.2(g) G13 Foul Water - G13.3.1(b) - G13.3.1(c)
Statement on how the building product is expected to contribute to compliance: B2 Durability • This Flushometer is a component within the plumbing services of a building. It can be easily inspected, accessed and maintained (without the removal of other building materials that have greater durability/life expectancy) via the stainless-steel access panel. Failure would be easily detected during normal use. E3 Internal Moisture • The stainless-steel access plate of the flush controller is impervious and able to be easily cleaned. F2 Hazardous Building Materials • This flush control unit has stainless steel and brass construction that will not emit harmful concentrations of any substances that is exposed as per European Standards. G1 Personal Hygiene • This manual flush controller designed for sanitisation, clearing human waste from a toilet, via ambient temperature water. • This flush controller (sanitary fixture) is constructed and designed to be installed to allow effective cleaning. • This flush controller (sanitary fixture) is constructed and designed to be installed to discharge to a plumbing and drainage system as required by G13 "Foul Water" when water-borne disposal is used. G13 Foul Water • This flush controller is a component of a plumbing system that will avoid the likelihood of foul air and gases entering buildings – human activated flush + periodic hygiene flush. • This flush controller is designed to avoid the likelihood of blockage and leakage in normal use.
Limitations on the use of the building product: • Unit requires 25mm water inlet • Suitable for mains pressure only: Inlet pressure range 0.15 – 0.6 bar (150 -600 kPa) and flow 60l/min Note: • Proper valve operation relies on accurate pipework design, which must be carried out by a suitably qualified professional

• 500 kPa maximum working pressure at any outlet within a building is a requirement of NZBC G12/VM1 - AS/NZS 3500.1 & AS/NZS 3500.4.		
Design requirements that would support the use of the building product:		
• WaterMark and WELS approved • Manual Flush button – hydraulically actuated • Includes a vacuum breaker to eliminate backflow • Actuator can be located remotely from the valve itself, making these ideal for difficult installations. • Replacement parts readily available at SPL warehouse (NZ)		
Installation and Maintenance requirements:		
Please refer to 'Installation Manual' in the downloads section of the website		
Is the building product/building product line subject to warning or ban under section 26? NO		
Date: 15/08/2025	Signed: 	SPL