



INTUMESCENT GASKET FOR WINDOW WALL ASSEMBLIES

Window Wall Gasket

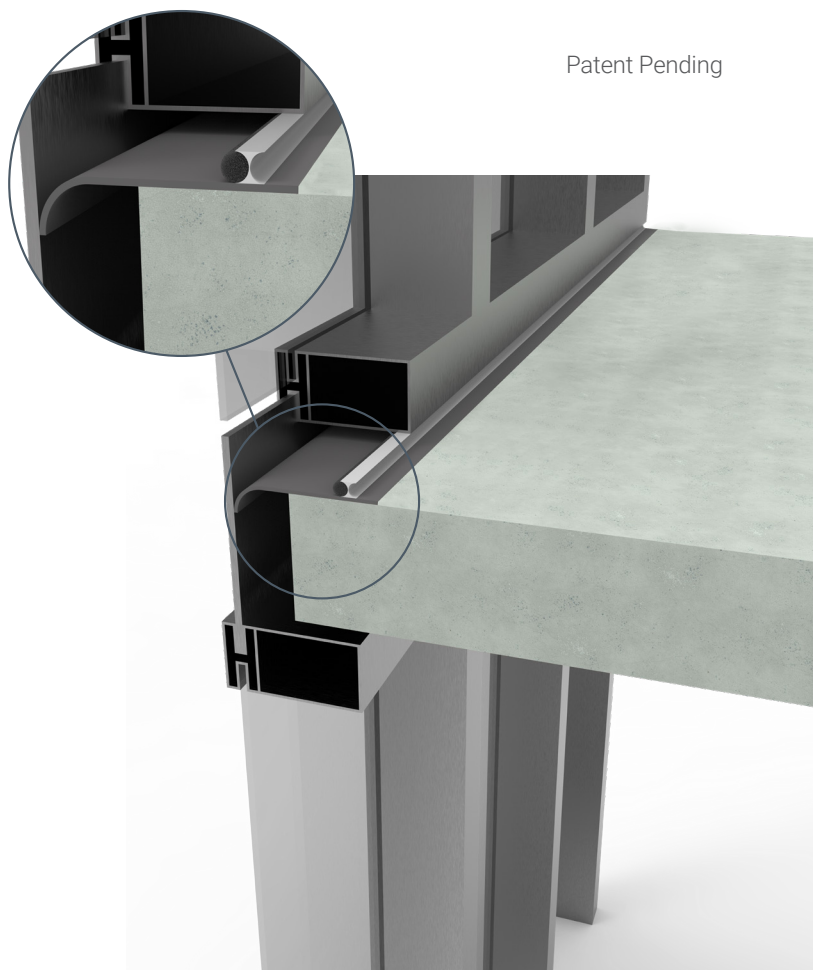
SpecSeal® Window Wall Gasket is an intumescent rubber gasket embedded with glass fiber mesh designed for edge of slab firestopping in window wall construction. Window Wall Gasket installs between the floor and aluminum framing directly behind the slab closure panel. Under fire exposure, Window Wall Gasket rapidly expands (intumesces) to form a dense, highly insulative char to seal the void against the spread of flames and hot gases.

Limitations

Window Wall Gasket is intended purely for fire-resistance purposes and not to control water or airflow. However, the use of typical silicone building sealants are permitted to be used if required.

Features & Benefits

- Designed for Window Wall and Hybrid Window Wall Construction
- Compatible with common exterior grade sealants
- Installs to top of floor or directly to panel framing
- Tested to ASTM E2307 for Window Wall Assemblies



Patent Pending

ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.	Weight (Each)
WWG800	730573052525	8" (203.2 mm) x 30' (9.1 m) Roll, nom 5/64 in (2 mm) Thick	1	1	11.49 lbs (5.21 kg)

TEST STANDARDS: ASTM E2307, CAN/ULC-S115



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