








PIG® DrainBlocker® Drain Cover

PLR403 For Square Drains up to 76cm, 1 each

Protect your drains with the patented design that seals tight and won't rip.

- Patented two-layer design seals tight to protect drains and won't rip
- Use cover for quick spill response or long-term, outdoor deployment without worrying about degradation
- Vinyl composite top layer resists stretching, ripping and tearing
- Elvaloy technology provides lifelong flexibility plus chemical, UV and infrared light resistance to vinyl top
- Super-sealing urethane bottom layer conforms to uneven surfaces and tightly seals drain openings to block liquid
- Cover withstands prolonged exposure to diesel fuel and petrol, even when completely submerged
- Ideal for drain protection where liquid transfers, washdowns or other leak- and spill-prone jobs are common
- Eliminates the need to frequently deploy and remove a temporary cover or permanently seal your drains
- High-visibility yellow top layer draws attention to spills for increased safety
- Includes a nylon storage bag for easy transportation and fast spill response
- Note: Elvaloy top can become slippery when wet. Please use caution.

Use With	Square Drains up to 76cm
Style	Walk-on
Colour	Yellow & Black
Dimensions	91cm W x 91cm L x .8cm H
Intended For	Use on Smooth Surface
Max liquid temp exposure	Max Exposure Limit 107°C (225°F) for up to 30 Minutes

Storage Temp Range	Store from -18°C (0°F) to 49°C (120°F)
Temperature Limit	Works from -18°C (0°F) to 71°C (160°F) up to 12 months
Sold as	1 each
Weight	9.5 kg
New Pig Patent	8,117,686
# per Pallet	60
Composition	Top - Elvaloy Vinyl; Bottom - Urethane
Includes	1 - PIG® DrainBlocker® Drain Cover 1 - Nylon Storage Bag
UV Resistant	UV Resistant

Technical Documents

PIG DrainBlocker Drain Cover with DuPont Elvaloy

Technical Data Sheet for PIG® Blocker Products

Environmental Protection Act 1990

Water Resources Act 1991

Disclaimers

Urethane Notice

Due to the nature of softer urethane, the physical properties of these products may change over time with exposure to certain environmental conditions like temperature, humidity and UV radiation. Typical life expectancy is 5 years. Please inspect the stored product regularly to ensure it is in a usable state. For optimum performance, ensure that the area where the product will be deployed is free of debris, cracks and holes. For more details and for chemical compatibility, please call Technical Services.