



## **Drop-Ceiling Leak Diversion System**

TLS366 61cm x 61cm

Leak diversion system replaces damaged ceiling tile for discrete channeling of liquids until you find and fix the leak.

- Remove damaged tile and replace it with a leak diversion system panel to channel away liquids
- Minimises wet floors, damaged equipment and disturbances to workers
- Captures leaks and drips and diverts them to a drain or storage tank with included hose
- Includes drain hose and clips to secure hose to ceiling grids
- Flow rate of 3.8-litres per minute when used with included hose
- After leak has been repaired, simply uninstall and store for later use
- Replaces any standard 61cm x 61cm drop ceiling tile



## **Specifications**

# per Pallet

Use With	Drop Ceilings
Drainage Hose	Included
Hanging Straps	N/A
Corner Style	N/A
Additional Grommets per Side	N/A
Total Grommets/D-Rings	N/A
Installation Method	Frame
Style	Square
Colour	White
Dimensions	61cm W x 61cm L
Hose Connector	.5"
Sold as	1 each
Weight	2.7 kg

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Composition	Ceiling Diverter - Polystyrene; Hose - PVC; Pipe Connector - Polypropylene; Plastic Clips - Polypropylene;
Flow Rate	Ties - Polyamide  0.76 ltr. per minute
Includes	<ul><li>1 - 61cm x 61cm Drop-Ceiling Panel</li><li>1 - 7.6m L Drain Hose</li><li>6 - Ceiling Clips</li><li>9 - Tie Wraps</li></ul>

## **Technical Documents**

PIG Drop-Ceiling Leak Diversion System

## **Disclaimers**

**Maximum Working Temperature** 

Not suitable for temperatures over 170°F/77°C.



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