



## Hose Protection Systems



- Highly visible
- Impact resistant
- Durable
- Lightweight
- Easy to install
- Custom manufactured
- Cost effective
- Tested

Protection for underground cables and pipes

Infinite cable protection covers provide heavy-duty protection for underground cables and pipes. Manufactured from high impact recycled polyethylene, the covers have been specially developed to withstand damage from plant and tools. They provide highly visible and durable warnings against possible accidental damage. Their high visibility, ease of installation and ability to resist both hand tools and mechanical plant, make them the product of choice for utility protection, particularly for high voltage cables. While offering a high level of durability and impact resistance, the cable covers are light in weight and are exceptionally easy to handle.

## Specifications

### Standard sizes

Length	Width	Thickness
1000mm	250mm	12mm
1000mm	300mm	12mm
1200mm	300mm	12mm
1800mm	300mm	12mm

Subject to minimum order quantities, Infinite cable protection covers can be custom-made in a range of different colours and sizes. Contact us for further information.

## Advantages

- **Impact resistant** – doesn't shatter on impact
- **Provides clear visual warning** when uncovered
- **Lightweight** – easy to transport, carry and install

## Typical applications/colours

**High voltage electric cables**

Caution

**Water pipes**

Caution

**Gas pipes**

Caution

**Telecoms**

Caution

Covers can be supplied to order in different colours. Utility company names/logos can also be printed on covers for identification purposes. Message can be in English or any language specified.

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# TECHNICAL DATA SHEET

PANELS	Density	Compressive Strength	Tensile Strength	Flexural Strength	Screw Holding Strength	Nail Holding Strength	72 Hr Boiling	Water Absorption
OUR PANELS	1.06 gm/cm <sup>3</sup>	19.99 N/mm <sup>2</sup>	19.41 N/mm <sup>2</sup>	22.73 N/mm <sup>2</sup>	134 kg	12.67 kg	No Swelling	0.25%
MDF	0.75 gm/cm <sup>3</sup>	10 N/mm <sup>2</sup>	18.00 N/mm <sup>2</sup>	15.78 N/mm <sup>2</sup>	82 kg	2 kg	Swelling	14%
PLYWOOD	0.79 gm/cm <sup>3</sup>	15.30 N/mm <sup>2</sup>	24.80 N/mm <sup>2</sup>	24.80 N/mm <sup>2</sup>	-	-	Delamination	10%



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