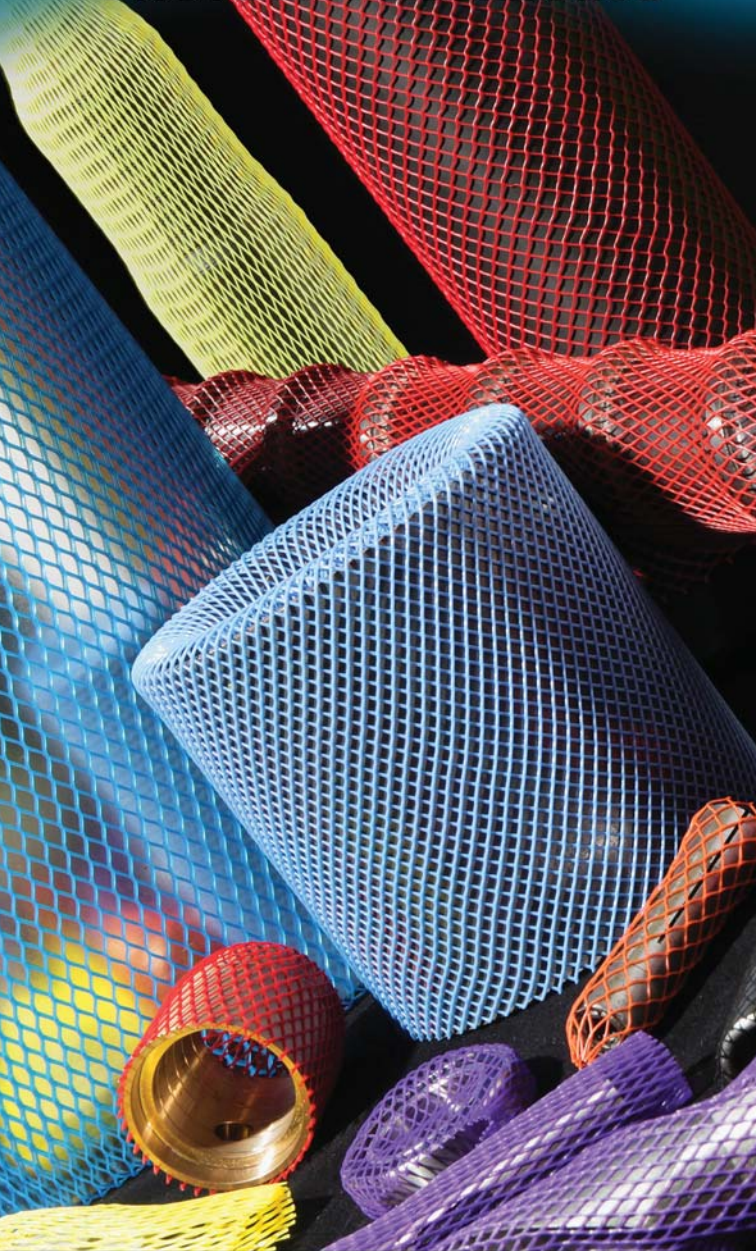


The logo features a red square with a white letter 'P' inside, followed by the word 'Protectasleeve' in a bold, black, sans-serif font with a white outline. A small 'TM' trademark symbol is located at the top right of the word.

**Protectasleeve™**

**PROTECTIVE SLEEVING**

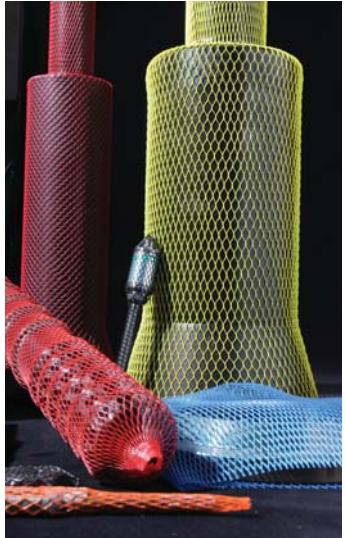


[www.boddingtons.com.au](http://www.boddingtons.com.au)

**BODDINGTONS**

The Boddingtons logo consists of the word 'BODDINGTONS' in a bold, black, sans-serif font. To the right of the text is a stylized globe icon with a white swoosh underneath it.

- Protectasleeve™ is ideal for the protection of machined parts during manufacture or transit preventing damage from contact with stillages or any sharp items.
- Flexible and elastic the sleeve will conform to a wide range of shapes offering simple and quick protection for valuable tools or any vulnerable surface.
- Prevents marking and scratching to bright steel bar, rodstock and highly finished items.
- Easily applied the sleeve can be reused or as part of final packing to offer protection in transit.



## Components

- The colour coded sleeves cover a very wide range from 6mm to over 400mm diameter.
- Easy to choose the one offering the best protection for your products.
- Simply cut to length from the handy dispenser carton and slip it on.
- The mesh is unaffected by cutting oils and greases.
- Protects against physical damage but a suitable corrosion inhibitor should also be used for storage.



# PROTECTIVE SLEEVING

## Furniture

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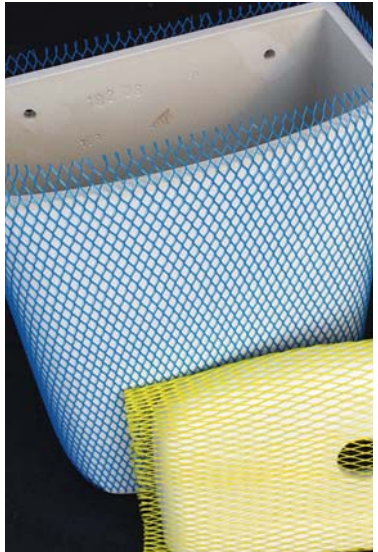
- Widely used to protect brightwork on furniture in transit, particularly office chairs and desks.
- Economical way to ensure the goods reach your customer in perfect condition.
- Quick and simple to apply and remove.
- Will protect door furniture, window handles, plumbing components and many similar items.
- Protects vulnerable bright metal or metallised plastic in shipping and installation.



## Ceramics & Kitchen Fittings

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- Vulnerable products can easily be chipped or cracked in transport.
- Protectasleeve™ can be economically used around the vulnerable edges or to cover the entire surface.
- May be used under shrink-wrapping for local protection.
- Can be removed at point of sale to ensure there is no damage, requiring later expensive replacement on site.
- Can be left on during installation to prevent scratching or damage.



## Gas Cylinders

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- Customers require cylinders to arrive in good condition particularly for electronic, medical or other special gases.
- The paintwork is vital to the protection of cylinders from corrosion as well as the identification of contents and is expensive to replace on a frequent basis.
- Bands of sleeving are a simple and economical way to ensure the cylinders can be transported without damage.
- Sleeving can easily and cheaply be replaced if damaged, saving repainting costs
- Widely used in the licensing trade for protection and noise reduction.
- Diving bottles must be in good condition for testing and surface damage is unacceptable.
- Sleeving offers an economical solution with good protection and is easily replaced when damaged.



## Further Information

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- Sleeveings are made from polyethylene which is a very flexible and long lasting material unaffected by a wide range of chemicals.
- The basic ranges cover most applications but if special sizes, colours or materials are required please contact us.
- The sleeves can be supplied cut to length which is ideal when a large number of similar sized components need protection. Please contact for a quotation.

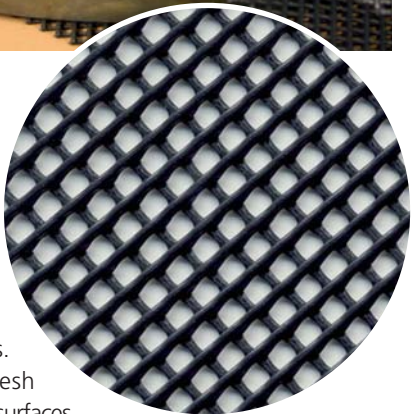


# Separator Mesh



Separator meshes are designed to prevent damage to the machined faces of components in transit and storage. Boddingtons Separator mesh is laid between layers of parts, products or components.

The resilient extruded mesh will separate the vulnerable surfaces in stillages and similar containers as parts are moved around the assembly area or between sites.



## Technical Specifications

PRODUCT	SIZE	MATERIAL	THICKNESS	WEIGHT	PART No.
ROLL	780mm x 25m	LDPE	3.3mm	900g/m <sup>2</sup>	057740
ROLL	1.54m x 30m	BLOWN HDPE	3.5mm	500g/m <sup>2</sup>	048878
SHEETS	780mm x 1180mm	LDPE	3.3mm	900g/m <sup>2</sup>	037940

## PREMIUM

COLOUR	TO FIT DIAMETER	UNIT OF SUPPLY	PART No.
RED	6mm - 13mm	50m	058341
BLACK	13mm - 26mm	50m	058358
ORANGE	26mm - 40mm	25m	058365
BROWN	40mm - 50mm	25m	058372
WHITE	50mm - 65mm	25m	058389
GREY	65mm - 80mm	25m	058396
YELLOW	80mm - 100mm	25m	058402
LIGHT BLUE	100mm - 125mm	25m	058419
GREEN	125mm - 160mm	25m	058426
STRAW	160mm - 190mm	25m	058433
ROYAL BLUE	190mm - 225mm	25m	058440

## STANDARD

COLOUR	TO FIT DIAMETER	UNIT OF SUPPLY	PART No.
ORANGE	6mm - 17mm	250m	058457
BLACK	10mm - 25mm	250m	058464
VIOLET	25mm - 60mm	50m	058471
RED	50mm - 100mm	50m	058488
YELLOW	100mm - 200mm	50m	058495
BLUE	200mm - 400mm	50m	058501

## LIGHT WEIGHT STRETCH

COLOUR	TO FIT DIAMETER	UNIT OF SUPPLY	PART No.
PINK	20mm - 45mm	50m	058518
PURPLE	40mm - 80mm	50m	058525
GREEN	75mm - 125mm	25m	058532

## GAS CYLINDERS

COLOUR	TO FIT DIAMETER	UNIT OF SUPPLY	PART No.
VIOLET	200mm - 400mm	50m	060412

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