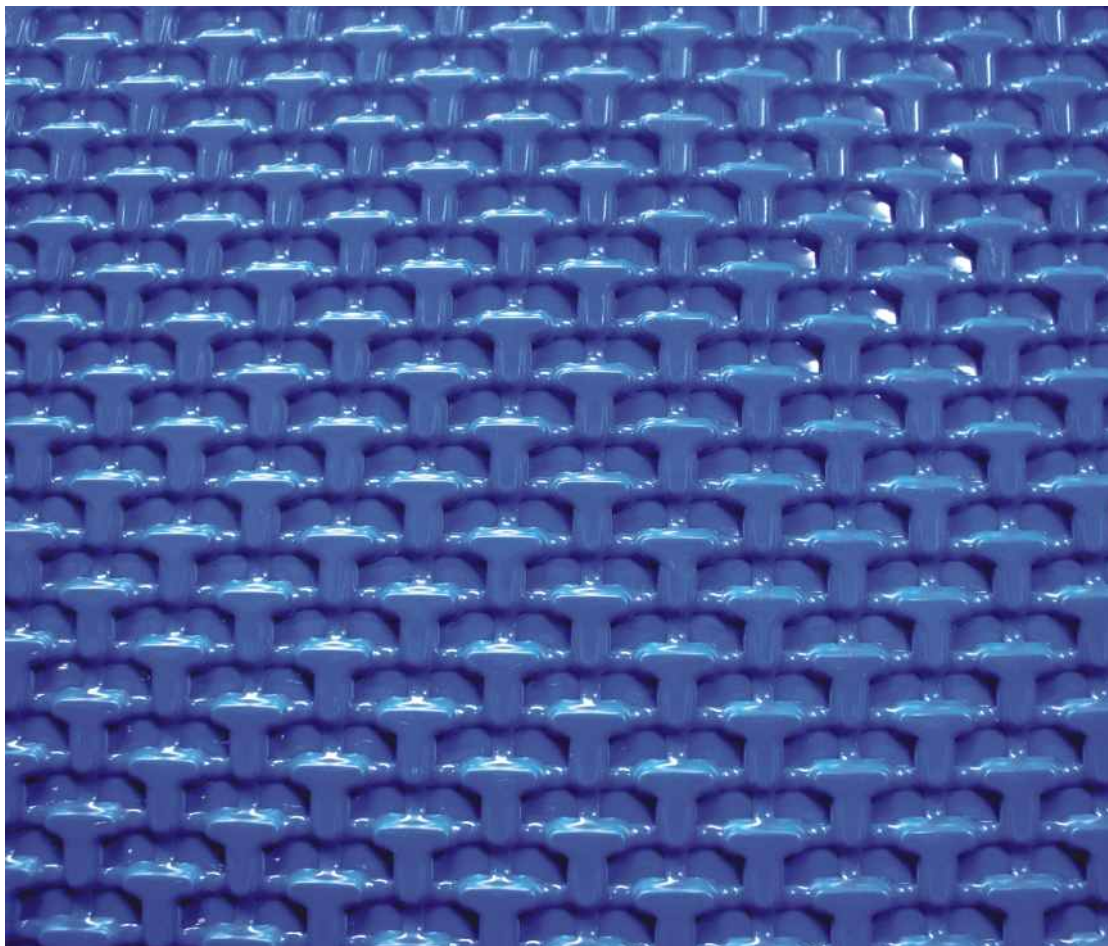


PROTEX[®]

For Pack Protection – Simplifying Packaging

Protex is a close structured plastic material. Protex provides a cushion between the product and the outer face of the packaging, and its superior mechanical performance provides effective coil or pack protection.



Features and Benefits

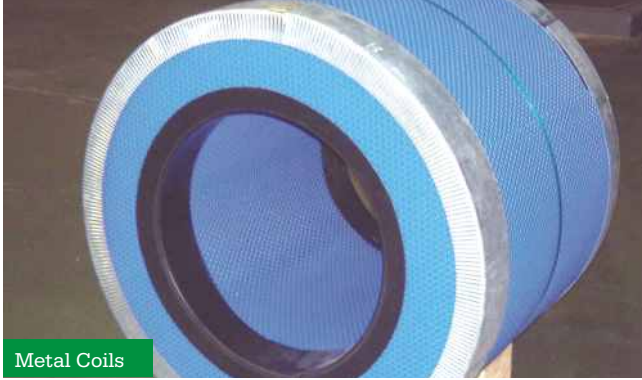
- High resistance to abrasion and puncture
- Deep embossed profile for high impact strength - cushions the product in the event of impact
- Close structured for uniform distribution of load on the pack
- Interlocking with the unique and patented 'T' profiles
- Barrier to moisture, oil and dirt for safe arrival condition
- Ease of application on package improves productivity and saves on total costs
- Environmental friendly, 100% recyclable material



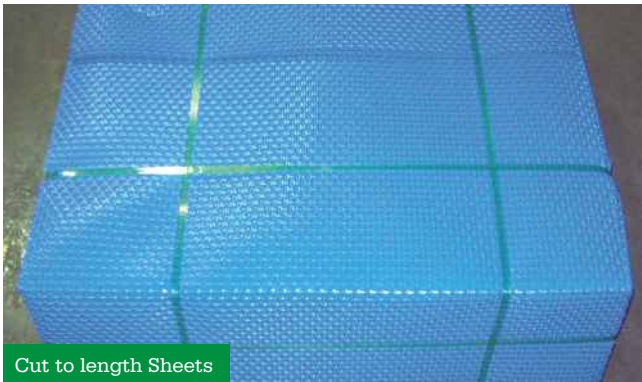
TW Signode

Packaging Solutions

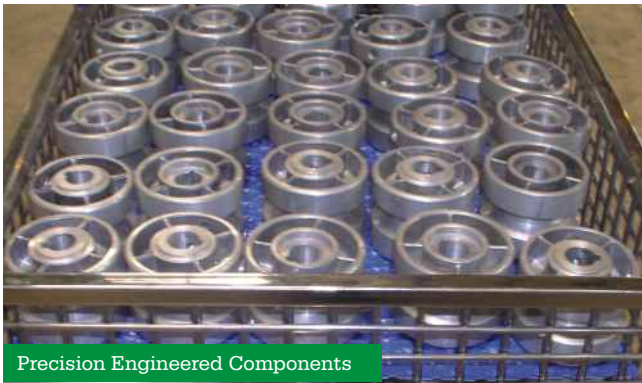
Equipment • Consumables • Services



Metal Coils



Cut to length Sheets



Precision Engineered Components



PET Bottles

Low cost packaging material

Protex is a competitive alternative to:

- Steel Cladding
- Hardboard
- Timber Products
- Other plastic material

Safe and easy to use

Protex does not hurt operators while packing or handling

Improves productivity

Protex is available in coil or sheet form and can be cut to the desired size with a hand knife. Its patented 'T' pattern allows for easy cutting especially in a straight line.

More for Less

Protex's unique 'T' design gives maximum strength with minimum material. The 'T' design enhances rigidity in both linear and width directions. It enables easy and secure over-lapping with excellent interlocking.

Technical Data

Basic material	: High Density Polyethylene
Colour	: Blue
Storage Conditions	: Dry
Temperature for storage	: Minimum 20°C Maximum 70°C

Dimensions

Item	Width (in mm)	Thickness (in mm)		Coil Length (in mtrs)	
		Min	Max	Min	Max
500 V	1250	2.8	3.3	100	300
750 V	1250	3.0	3.5	100	300
1000 V	1250	3.5	4.00	100	300

