

New

High performance safety trapezoidal blade

- High performance trapezoidal blade.
- Rounded corner to avoid risk of accidental cutting.
- Designed to produce a perfect cut in intensive applications.
- Ideal for cutting :
 - Thick cardboard.
 - Hoses.
 - Plastic.
 - Resilient foam.
 - Heat-shrinkable tubing.
 - Nylon strip.
 - Plastic tubes.

	Length mm	Height mm	Thickness mm	ΔΔ kg
844.TRL10	60	19	0,65	0,05
844.TRL100	60	19	0,65	0,35



10 blades



100 blades

High strength hook blade

- High strength hook blade.
- Specially designed to protect the backing during cutting.
- Ideal for cutting :
 - Floor finishes, e.g. carpet, lino, PVC or other laid material.
 - Straps and thick fabric.
- Supplied in a 10 or 100 blade dispenser.

	Length mm	Height mm	Thickness mm	ΔΔ kg
844.TCL10	50	19	0,65	0,05
844.TCL100	50	19	0,65	0,35



10 blades



100 blades

844.S18L 18 mm snap-off blades

- Snap-off blade.
- Ideal for all everyday cutting applications.
- For cutting :
 - Thick cardboard - Hoses - Plastic - Resilient foam - Heat-shrinkable tubing.
 - Nylon strip - Plastic tubes - Seals.
- Warning, snap-off blades are not designed to withstand excessive torsion forces.
- Supplied in a 10 or 50 blade dispenser.

	Length mm	Height mm	Thickness mm	Number of blades	Number of segments on the blade	ΔΔ kg
844.S18L10	110	18	0,53	10	7	0,089
844.S18L50	110	18	0,53	50	7	0,365



Pack of ten 9 mm snap-off blades

844.S9L10

- 9 mm snap-off blade

	Length mm	Height mm	Thickness mm	Number of blades	Number of segments on the blade	ΔΔ kg
844.S9L10	84	9,5	0,43	10	12	0,027

