A   **B**

B. SCOTCH® Mailing Tape – Secure Tape – Acetate Film

The Scotch® 820 Secure film tape is a blue or red tinted transparent film tape designed to make visible any tamper attempt of security sealed documents. Cannot be removed without damaging tape. Tape is easy to unwind. Can be written on. Long aging.

No.	Size	Colour	Qty	Price
820-R	35mm x 33m	Red	EA	00.00
820-B	35mm x 33m	Blue	EA	00.00

A. SCOTCH® Mailing Tape – Tear-by-Hand Tape – Polypropylene Film

No dispenser or cutting device needed – Extra strong instant adhesion on all types of surfaces. Ideal for "esthetic" closer of envelopes needing extra security, for sealing colourful or sophisticated boxes or cartons. Perfectly adapted for daily purpose use in small amounts.
Thickness = 70 microns.

No.	Size	Qty	Price
E5016C	48mm x 16m	EA	00.00

Scotch® Storage Tape
Ideal for storage in colder and damper applications

STORING

D-E. SCOTCH® Storage Tape – Extra Resistant – Polypropylene Film

Ideal for box sealing application from medium to heavy cartons and for storage in colder and damper application. This tape is designed for easy handling and smooth dispensing. Easy and low noise unwind. The Scotch® Storage tape – Extra resistant, adheres well to recycled liner paper. This tape is also a eco-friendly aternative to PVC tape. Acrylic water based solvent free adhesive.
Thickness = 65 microns.

No.		Size	Colour	Qty	Price
	Flat Packs				
D.	SE4866F6	48mm x 66m	Brown	6 rolls	00.00
E.	SE4866F6	48mm x 66m	Transparent	6 rolls	00.00

F-G. SCOTCH® Storage Tape – Polypropylene Film

Ideal for non-critical box sealing application, and for storage in colder and damper applications. Easy and low noise unwind. It adheres well to a variety of surfaces, including recycled paper. Acrylic water based solvent free adhesive.
Thickness = 50 microns.

No.		Size	Colour	Qty	Price
F.	LN5066R10D	50mm x 66m	Clear	10 rolls	00.00
	Flat Packs				
G.	309 BUFF	50mm x 66m	Brown	6 rolls	00.00
	309 PROMO2	50mm x 66m	Brown	2 rolls	00.00

```
ERROR: invalidrestore
OFFENDING COMMAND: restore

STACK:

-savelevel-
-savelevel-
-savelevel-
-savelevel-
```