

EARTHSAVE™ DEGRADABLE BARRIER TAPE 08724CTFTD

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DESCRIPTION Premium quality, non-adhesive barrier tape made from special, degradable EARTHSAVE™ plastic. The tapes are printed with high visibility warning stripes on one side, although custom printed versions are available.
Each roll is supplied in a handy dispenser carton

USES 100s of temporary marking out and cordoning off applications including construction, forestry, safety, race courses, pet shows etc.

BENEFITS / KEY FEATURES

- > Degradable plastic
- > Premium quality barrier tape
- > High visibility warning stripes
- > Each roll is supplied in a handy dispenser carton

TECHNICAL INFORMATION

SUBSTRATE EARTHSAVE™ degradable LDPE	INK Waterbased	COLOUR FORMAT Red & white stripes
TAPE WIDTH 75mm wide	TAPE THICKNESS 50mu (0.05mm)	ROLL LENGTH 250M long
PVC CONTENT The tape contains NO PVC	DENSITY 0.91 – 0.935 kg/m ³ at 20°C	CORE 76mm diameter cardboard core
COLOUR PIGMENT Lead-free	CARTON QUANTITY 20 rolls	ROLL WEIGHT Approx 0.90 kgs

OTHER INFORMATION It is an innovative photochemically and thermally degradable plastic tape. Once exposed to UV light, the polythene will start to degrade, with degradation continuing in the dark and being accelerated by heat. The product is designed for disposal by burial in industrial landfill.

Do not attempt to recycle EARTHSAVE™ tapes.

Degradation time depends on many factors, including the thickness of the plastic, the microbes in the soil and the heat/pressure within the industrial landfill site, but it will take at least five to ten years for the tapes to fully disintegrate.

QUALITY NOTE: Be wary of products claiming quicker degradation times.