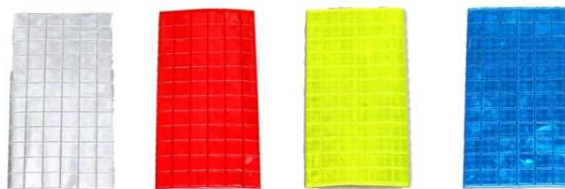
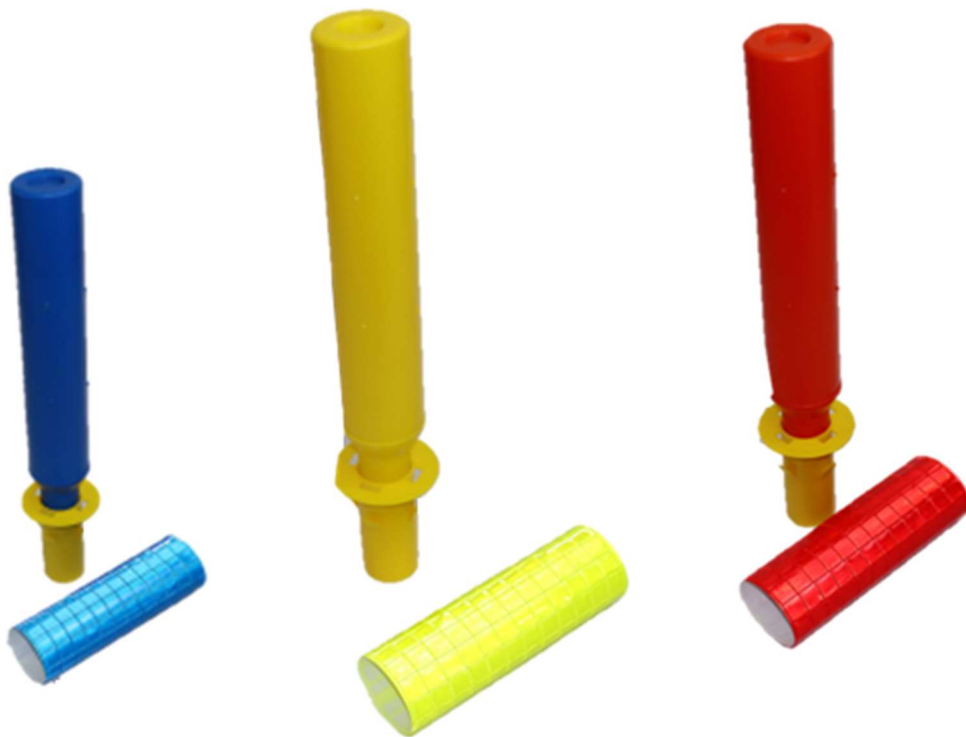


Linlaners

A delineator, clearly marking the edge of the taxiways and roads. For the day and night marking of taxiways a vertical Blue Linlaner 375mm Post and 250mm Blue Retroreflective Sheath is necessary to comply with ICAO requirements.



Coloured Retro Reflective Sheaths



Note: Slip on Retroreflective Sheaths, Ground Fixing Pipes and the Auger are accessories, only for sale with the appropriate numbers of Richmark Linlaners, and are not sold for use with non-Richmark products.

Compliance

- ICAO Annexe 14. Chapter 5 para 5.5.5 and Cap168 on colours.
- FAA – L/853 type 2 specification AC150/5345-B39

Features

- Specification: ICAO and CAP 168 recommendations on size and colours.
- Highly visible, flexible, and safe in the event of run-down.
- Installation 30 metres centres on straights and 7 metres on curves using the Ground Fixing Pipe and Auger.
- Internationally approved and used by Commercial and Military users.
- Complies with ICAO Annexe 14 chapter 5 and CAP 168, on colours.
- UV Stabilised, will not degrade.

Types

- 375mm Base requires 250mm coloured sheath.
- 740mm base requires 375mm coloured sheath. (Supplied separately).

Installation

We strongly recommend using the LLGFP (Linlaner Ground Fitting Pipe) for installation of the Linlaners. The LLGFP can be placed in the pavement (concrete) as well as directly in the soft ground around the airfield. When placed in the earth/ground, the ground should ideally be compacted or firm. We recommend using the Parkinson Richmark Auger to make the hole in the ground for the LLGFP. The hole in the pavement or ground should be cored 57-59mm in diameter and be at least 130mm deep to accommodate the LLGFP.

Accessories

LLGFP *Hole Cutter (Auger)*



Range Posts

Order Code	Model	Height	Colour	Height of Sheath	Total Reflective Surface	Note
375 mm Range						
LL375BLUE	Linlaner 375 ICAO	375 mm	Blue	250 mm	60,000 mm ²	1
LL375WHITE	Linlaner 375 ICAO	375 mm	White	250 mm	60,000 mm ²	1
LL375RED	Linlaner 375 ICAO	375 mm	Red	250 mm	60,000 mm ²	1
LL375GREEN	Linlaner 375 ICAO	375 mm	Green	250 mm	60,000 mm ²	1
LL375YEL-LOW	Linlaner 375 ICAO	375 mm	Yellow	250 mm	60,000 mm ²	1
750 mm Range						
LL750BLUE	Linlaner 750	750 mm	Blue	325 mm	90,000 mm ²	2
LL750YEL-LOW	Linlaner 750	750 mm	Yellow	325 mm	90,000 mm ²	2
LL750RED	Linlaner 750	750 mm	Red	325 mm	90,000 mm ²	2

(1) 1 x 250mm Sheath

(2) A combination of 250mm and 125mm Sheaths to cover the 750mm



Range Retro Reflective Sheaths

Order Code	Model	Colour	Height of Sheath	Total Reflective Surface
SHEATH250B	For Linlaner 375	Blue	250 mm	60,000 mm ²
SHEATH250R	For Linlaner 375	Red	250 mm	60,000 mm ²
SHEATH250W	For Linlaner 375	White	250 mm	60,000 mm ²
SHEATH250G	For Linlaner 375	Green	250 mm	60,000 mm ²
SHEATH250Y	For Linlaner 375	Yellow	250 mm	60,000 mm ²
SHEATH375B	For Linlaner 750	Blue	250 mm	90,000 mm ²
SHEATH375R	For Linlaner 750	Red	250 mm	90,000 mm ²
SHEATH375W	For Linlaner 750	White	250 mm	90,000 mm ²
SHEATH375G	For Linlaner 750	Green	250 mm	90,000 mm ²
SHEATH375O	For Linlaner 750	Orange	250 mm	90,000 mm ²
SHEATH375Y	For Linlaner 750	Yellow	250 mm	90,000 mm ²



Dimensions

