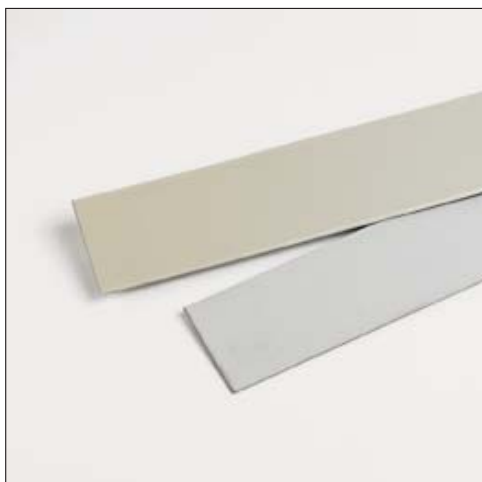


# Vinitex Colaminado Tira



## DESCRIPTION

A metal strip coated with un-reinforced PVC, manufactured in a traditional coil coating installation using hot glue to combine the mechanical strength and adaptability of metals with the anti-corrosion and water-proofing properties of thick PVC laminates.

## APPLICATIONS

For perimeter edging and wall borders

## PROPERTIES

- Resistant to UV radiation.
- Resistant to roots.
- Corrosion resistant.
- Excellent humidity resistance.
- High flexibility for folding.
- Easily welded to PVC laminates.
- Compatible with Vinitex laminates.
- Easy installation.

## TECHNICAL DATA

Type	Coated metal strip
Size	0.05 x 2.00m
Packaging	Unit
Composition	Film 500-1200 $\mu$ , adhesive (5-7 $\mu$ ), Galvanized steel backing Dx51D+Z275 as per EN 10142, standard, epoxy printing (5-7 $\mu$ ).

# Vinitex Colaminado Tira

## APPLICATION

Vinitex systems should be installed by experienced and qualified personnel.

The surfaces should be dry, clean and free from residuals.

Membranes can be welded to the strips using a hot air welder. Weldability and the quality of welds are influenced by atmospheric conditions (temperature and humidity), welding conditions (temperature, speed, pressure, cleanliness etc) and by the condition of the laminate (cleanliness, humidity). The welder must be adjusted accordingly for correct welding.

All welds should be sealed using Vinitex Liquid.

## TECHNICAL SPECIFICATIONS

Description	Test	Units	Result
Total thickness	ECCA T1	μ	50 - 1200 as per film ref.
Specular gloss	ECCA T2	%	10 ± 5 as per film ref.
Colour difference	ECCA T3		Δ E < 2 as per film ref.
Resistance to rapid deformation	ECCA T5	Julios	18 without breaking
Adhesion after ERICHSEN cupping	ECCA T6	mm	8 without breaking
T folding	ECCA T7		0T without cracking or breaking
Resistance under water	ECCA T9	Hours	> 500 without breaking
Resistance to salt mist	ECCA T8	Hours	> 1000 without breaking
Resistance to heat aging	ECCA T13	Hours	500 + 120°C without effect
Resistance to TABER abrasion	ECCA T16	mg	< 20 1000 cycles