

*Supaturf
Line Marking
Range*

Line Marking

Product	Type	Use	Size
Sportsmark	Line marking liquid	Marking lines/logos (economy)	20, 200,1000 litre
Duramark	Line marking liquid	Marking lines/logos	20, 200,1000 litre
Stadia	Coloured marker	For lines/logos (not to be removed)	10, 200 litre
Stadia ER	Erasable coloured marker	For lines/logos (to be erased)	15 litre
Green Lawnger	Turf and sand colourant	For discoloured turf or sand colouring	1, 20 litre
Stadia Green-out	Green liquid	Greening over existing lines	15 litre
Stadia Greenit	Green liquid	For colouring discoloured turf green	10 litre
Professional Electric	Electric Line Marker	For “spray” line marking	34 litre tank
Mini Electric Marker	Electric Line Marker	For “spray” line marking	18 litre
Transfer Line Marker	Wheel style transfer marker	For “roll on” marking	20 litre tank

Accessories

Product	Use
Forward marking Discs	For a more defined line, line width, and wind protection to the line marking process
Athletics Attachment	Marking three lines at once on an athletic track
Spray Wand	Spray paint brush – for accurate painting of turf logos and lines
Logo Primer	Primer for easier removal of lines and logos
Malt Extract	For addition with the ER Colours to assist in easy removal of lines/logos
ER Remover	Solution applied which dissolves line/logos for removal with pressure sprayer



Sportsmark economy line marking liquid

- Liquid concentrate for economical vivid white line marking
- Environmentally safe, won't harm turf (or applicators)
- Cost effective, for councils, schools, sports fields etc
- Dilute concentrate with water, quick drying on turf
- Available in white only

Suitable For

- Sports fields
- Tennis courts
- Cricket wickets
- Softball diamonds
- School fields
- Anywhere lines and graphics are required on turf



Benefits

- Bright durable and quick drying.
- Organic line marking liquid, not paint. Paints contain additives such as acetates, resins and solvents to prevent mould and algae and can damage turf, this product will not.
- Easy to use and mix, water soluble so clean up is easy.
- Suitable for use in all line markers currently commercially available.
- Very cost effective, for broad acre line marking applications.

General Information

Sportsmark is an economical line marking liquid with a vivid white colour, and excellent mix ratio – making it competitively very good value for money. Highly suitable for frequent applications such as sport fields, schools and councils. A true line marking liquid (not paint) which will not harm turf or the environment. Easy to use and safe for operators, makes Sportsmark a first choice for multiple use customers.

Application rates

Spray line marking machines:

Use a ratio of 1:3 (one part Sportsmark to 3 parts water) for initial "mark up", and a ratio of 1:4 for remarking. Ratio will depend on the output of the marker and application speed.

Transfer line marker:

Use a ratio of 1:1 (with water)

Apply to dry turf and ensure Sportsmark is dry before applying water (such as irrigation).

Pack Size: 20, 200 and 1,000 litres



Duramark Performance line marking liquid

- Liquid concentrate to suit all markers currently on the market
- Concentrate – use diluted with water
- Environmentally safe
- Cost effective for frequent users
- Colours: white, blue, red, green, black, yellow

Suitable For

- Sports fields
- Athletic tracks
- Tennis courts
- Cricket wickets
- Bowling greens
- Softball diamonds
- School grounds, etc



Benefits

- Bright, durable and quick drying.
- Organic line marking liquid (NOT paint) will not harm turf like paints can (paints often contain acetates, fillers, pigments, resin, solvents and biocides).
- Easy to use and mix, water soluble (can be cleaned from hands and clothing, etc).
- Suitable for use in all machines including spray machines and transfer (wheel) line markers.
- Very cost effective.

General Information

Duramark is an economical line marking liquid for frequent applications such as sports fields, school grounds and councils.

A true line marking liquid (not paint) which will not harm turf, or the environment. Easy to use and safe for operators; makes this product a first choice for multiple use customers.

Application Rates

Spray line marking machines:

Use a ratio of 1:3 (1 part Duramark to 3 parts water) for initial “mark up” of the area and a ratio of 1:4 for remarking. Can be diluted up to a maximum of 1:4 with water. (Ratio will depend on output of marker.)

Transfer line marker:

Use a ratio of 1:1 (1 part Duramark to 1 part water) for both marking & remarking.

Apply to dry turf and ensure Duramark is dry before applying water (such as irrigation).

Pack Size: 20 , 200 and 1000 litres



Stadia Ultimate premium line marking liquid

- Liquid concentrate for bright standout line marking
- For use in first class turf situations such as stadiums
- Organic – will not harm turf or environment
- Colours: white, blue, red, green, black, yellow or a mix of these to make any colour

Suitable For

- Stadiums
- Sports fields
- Athletic tracks
- Tennis courts
- Cricket wickets
- Bowling greens
- School grounds, etc.



Benefits

- Bright, durable, rain resistant and very visual lines.
- Highly concentrated, can be diluted up to 1:8 with water.
- Organic line marking liquid (NOT a paint) will not harm turf like paint can (paints often contain acetates, fillers, pigment, resin, solvent, biocides etc).
- Suitable for use in all machines preferably spray machines.

General Information

Stadia is a premium line marking liquid for first class stadiums and situations where a very bright visual line or logo is required. A true line marking liquid (NOT a paint) means this product will not harm turf and is safer for the applicator.

Application Rates

Spray marking machines:

Use a ratio of 1:5 (1 part Stadia to 5 parts water) for initial "marking up" of the area.

Use at a ratio of 1:8 for remarking.

Note: Some experimentation of dilution rate may be necessary to establish the "brightness" of lines desired.

Transfer line marker:

Use a ratio of 1:2 (1 part Stadia to 2 parts water) for both marking up and remarking.

Apply to dry turf and ensure Stadia is dry before applying water (such as irrigation).

Pack Size: 10 and 200 litres



Stadia ER (Erasable) Ultimate performance line marking liquid - which can be removed

- Liquid concentrate for use in lines, logos and grass graphics
- A system of application and removal of lines and logos
- For use in multi use sports field areas
- Cost effective
- Colours: white, blue, red, green, black, yellow, or a mix of colours to make any colour

Suitable For

- The application and removal of lines and logos on multi-use sports fields



Benefits

- Application by transfer marker, airless sprayers or broom application.
- Will not wash off in the rain.
- Requires a revolutionary remover solution to be applied before it can be erased.
- Safe for the environment and the user.
- The process for application and removal of Stadia ER is available from your local PGG Wrightson Turf representative.

General Information

Stadia ER is a premium marking product for lines, logos and grass graphics. When applied according to a recommended system, the graphics can be removed easily and safely, allowing multi use on the one area.

Application Rates

Dilute Stadia ER 1:1 with water and Stadia ER Sprayable at 1:2 with water

Apply Stadia ER with an airless spray unit using a 9"Thou" tip, transfer marker paint pads or a broom, and the Stadia ER Sprayable with your basic spray marker.

To remove, dilute the "ER remover" product at between 1:20 to 1:50 with water, and apply through a spray pack (such as a solo pump up sprayer). Wait a few minutes and remove line/logo with a high pressure hose and a "Fish Mouth" nozzle. Remove line or logo in sections at a time.

For best results, spray the area to be marked with Logo Primer product, allowing it to dry, before applying the marking to the turf. This will assist in preventing "shadowing" after removing line/logo.

Dilute the ER with "Malt Extract 50%" product rather than water. This also assists in removal of line/logo.

Apply as close to the time of event, and remove as soon as possible after the event.

Pack Size: 10 litres



Green Lawngr

- Restores natural turf colour to dormant or discoloured turf
- Easy application
- Won't wash or wear off turf once applied
- Colour can last 10-14 weeks

Green Lawngr blends in beautifully with most types of grasses since colour shade is controlled by the amount applied.



Benefits

- Environmentally friendly, permanent green pigment, not a dye.
- Contains no heavy metals or other turf-harmful ingredients.
- Keeps turf looking fresh and resists wear brilliantly.
- Colourant for sand, therefore divot repairs are not so noticeable.

General Information

Green Lawngr Turf paint is the fast, economical way to instantly restore the natural green colour to dormant or discoloured turf. Easily applied with many types of sprayers, Green Lawngr adds a healthy, natural look to off-coloured warm and cool season turf grasses. It won't wash off or wear off turf after it has been applied. Apply it in cooler months and dormant turf will stay green all winter. Colour will last 10-14 weeks or until mowing removes the coloured grass.

Application Rates

Summer: mix 1 litre concentrate to 15-20 litres water.

Autumn: mix 1 litre concentrate to 5-10 litres water.

1 litre of concentrate will treat 100-300 m² when mixed with water.

Sand colour, 175 ml of Green Lawngr to 175 ml of water, to thoroughly colour 45 kg sand.

Pack Size: 10 litres



Duramark Green Out

For “greening” over white lines and graphics

- Liquid concentrate to suit all markers currently on the market
- Concentrate – use diluted with water
- Environmentally safe
- Cost effective for frequent users - councils, school grounds, sports fields etc.
- Available in green only

Suitable For

- Greening-out graphics and white lines. An alternative to removing lines/logos



Benefits

- A natural green colour.
- Bright, durable and quick drying.
- Organic line marking liquid (NOT a paint) will not harm any turf.
- Easy to use and mix, water soluble (can be cleaned from hands and clothing).
- Suitable for use in all machines including spray machines and transfer (wheel) line markers.
- Very cost effective.

General Information

Duramark Green Out is a natural green colour ideal for “greening” over graphics and white lines. This product should not be used as a cosmetic for discoloured turf. (Use Stadia Greenit, or Green Lawngrer for discoloured turf).

It is easy to use, environmentally safe, safe to applicators, and will not harm the turf.

Application Rates

Mix at a ratio of 1:3 (1 part Duramark Green Out to 3 parts water) or at a ratio which gives the desired colour.

Can be diluted up to 1:4 with water.

Pack Size: 15 litres



Stadia Greenit

Cosmetic colourant for turf

- Liquid concentrate for “greening up” turf areas and for discoloured turf
- Organic – will not harm turf or environment
- Available in green only

Suitable For

- Stadiums
- Sports fields
- Golf greens
- Home lawns
- Any discoloured turf



Benefits

- Cosmetic colourant to “colour up” discoloured turf.
- Good for use in televised situations where a brighter coloured turf is required.
- Mixes up to 1:19 (with water), 20 litres of mix covering 50-100 m².
- Organic line marking liquid (NOT a paint) and will not harm turf.
- Suitable for use in all machines preferably spray machines.

General Information

Stadia Greenit is a cosmetic turf colourant for discoloured turf, or for use in brightening up turf for such events as televised situations. This is not to be used for “blocking out” lines/logos (use Duramark Green Out for this purpose). Mixing up to 1:19 this product is very economical. It has been used by real estate professionals to make lawns look better prior to the sale of properties.

Application Rates

Use a ratio of 1:19, although some experimentation of dilution rate may be necessary to establish the “brightness” of turf desired. 20 litres of mix will cover 50-100 m².

Pack Size: 10, 200 litres



Professional Electric

Line marking machine

- 34 litre tank which is detachable for easy cleaning
- Capacity for multiple ground marking
- Simple, trouble free componentry

Suitable For

- Stadia
- Sports fields
- Athletic tracks
- Tennis courts
- Cricket wickets
- Bowling greens
- School grounds etc.



Benefits

- Large 34 litres capacity; less likely to run out half way through the field.
- Simple componentry, easy clean filters, snap lock nozzles and hoses.
- Spray fan to create line.
- Forward marking discs to sharpen lines and define width.
- Set wheels for "straightness" of line.
- Further attachments such as Athletics attachment, spray wand, mini boom spray and side mount are also available.

General Information

The Professional Electric line marker has a greater capacity tank than many others on the market ensuring that sports fields such as rugby and league can be marked without running out. Easy snap-lock detachable lines and tank make it easy to wash out, and set wheels make operating the machine straightforward. Simply with the flick of a switch, the line is applied by a fan nozzle onto the grass sward.

Application of line marking liquid

The Professional Electric line machine uses Sportsmark, Duramark or Stadia Line Marking Liquid mixed with water to a standard dilution ratio.

Approximately 20 litres of mix is used for a full sized rugby field, and depending on factors such as wear, rain and growth (mowing), the lines last from 10 days to 4 weeks or more.



Mini Electric

Sprayable line marking machine

- 18 litre tank which is detachable for easy cleaning
- Simple trouble free componentry
- Fan nozzle application of line

Suitable For

- Sports fields
- Athletic tracks
- Tennis courts
- Cricket wickets
- Bowling greens
- School grounds etc.



Benefits

- 18 litres capacity (smaller and less expensive than the Professional Electric).
- Ideal for organisations with only 1-2 fields.
- Spray fan nozzle to create line.
- Simple componentry, easy clean filters, snap-lock nozzle.
- The addition of a "swing wheel" makes this product ideal for marking out non straight lines. This addition is also ideal for golf courses, for marking out of bounds and G.U.R.
- Maneuverable and very easy to use.

General Information

The Mini Electric line marker is the perfect choice for smaller organisations with moderate line marking requirements. It contains many of the features of its "big brother" the Professional Electric, in a smaller more compact and maneuverable form. A choice of a "swinging wheel" for non-straight lines, making it ideal for golf courses.

Application of line marking liquid

The Mini Electric line machine uses Sportsmark, Duramark, or Stadia Line Marking Liquid mixed with water to a standard dilution ratio.

Approximately one rugby field can be marked with a tank full of mix, and depending on factors such as wear, rain and growth (mowing), the lines last from 10 days to 4 weeks or more!

Simply with the flick of a switch, the lines is applied by a fan nozzle onto the grass sward.



Transfer Line Marker

Line Marking Machine

- Traditional "Wheel" line marker
- Redeveloped practical new design
- New dimpled wheel design gives more even "pick up" of mix and more even lines

Suitable For

- Sports fields
- Athletic tracks
- Tennis courts
- Cricket wickets
- Bowling greens
- School grounds etc.



Benefits

- Simple, trouble free use by operator.
- Lines marked gently on the leaf surface only.
- Available in 4 sizes: 75 mm, 100 mm, 150 mm and 120 mm (for soccer fields).
- Tread grip on inner wheels maintain a firm grip, and very even line.
- Set wheels for straightness of lines.

General Information

A simple reliable wheel line marker which requires no electric componentry and therefore no charge up. Very simple to use; gives a consistent and straight line.

Application of line marking liquid

The Transfer Line Marker uses Sportsmark and Duramark line marking liquid (at a ratio of 1:1 with water) or Stadia line marking liquid (at a ratio of 1:2 with water). Fill the receptacle with the mix and mark away. Marking lines twice makes the lines stand out more.



Forward Marking Discs

The forward marking device offers an alternative marking position with extended visibility. These discs offer extra protection against spray drift and ensure a more defined edge to the line. This accessory is supplied purely to suit the preference of the operator and can be attached to both the Professional and the Mini Electric model.



Athletics Attachment

The athletics attachment is a great asset to those who have more than one single line to mark. Especially made for the athletic track and field marking, it allows you to mark three lines at the one time.

The cut off system provides you with the option to have all or just one of the lines marking. The accessory is a great time saver especially when you can minimise the time and effort needed to mark an athletic field by three times. It is preferable to use this attachment with the Professional Electric model.



Spray Wand

The spray wand is a terrific accessory for logo marking, greening of turf and for the application of fertilisers to specific areas. The wand is equipped with six metres of tubing and is activated by pulling a trigger. It is easy to handle and acts almost like a paint brush, allowing you to mark the turf exactly where you need to. You can adjust the spray from a wide fan jet stream according to the application required. The attachment is suitable for the two electric models (the Professional Electric, and the Mini Electric).





Logo Primer

This product is applied to turf before the coloured graphic is applied. It greatly assists in the removal of the line/logo after the event. It is green in colour for a more realistic grass green finish once the line/logo is removed. 50 litres of mix is made up at a time.

Suggestion: Mix - 48 litres of water
- 1 litre Logo Primer
- 1 litre Malt Extract 50%

The malt helps stop the product from going extra hard on the grass leaf.

The logo should be "dotted" first, and then the primer applied. The primer will take about 10-15 minutes to dry.

The line/logo (coloured) can then be applied and completed.

Pack Size: 15 litres

Malt Extract 50%

Ready mixed with water for ease of use.

To reduce shadowing (with removed logo) and to improve the removal of line/logos, substitute water with malt extract 50%, to dilute the Stadia ER colours.

Apply using line marker, spray wand or boom sprayer.

Can be applied as a growth enhancement, and for the control of plant nematodes in sandy soil. If it is to be used for this, apply 120 litres in 600 litres of water per hectare.

Pack Size: 15 litres

ER Remover

A solution mixed with water and sprayed onto lines/logos which have been applied with Stadia ER colours. It is left for a few minutes, then removed using a high pressure hose and fish mouthed nozzle.

Mix up the solution at 1:20 to 1:50 and apply with a spray pack such as a solo pump up sprayer.

The removal system works best when applied in sections at a time. Also it should be carried out as soon as practicable after the event for maximum results. Try to avoid "pooling" of the removed solution, as this may cause sand contamination.

Pack Size: 10 litres)