

DECATONE SR65+

DEEP, LONG-LASTING COLOURS COMBINED WITH EXCEPTIONAL SLIP RESISTANCE

SR65+ NETBALL COURT COATING



PERFORMANCE ADVANTAGES

- > Slip Resistance Value (SRV) of 65+ in the wet or damp for safer play
- > Tougher, longer-lasting finish for macadam netball courts
- > Slip resistant properties
- > Contains algicide and fungicide



TESTS

Slip Resistance Value (SRV)

The test procedure is described in ITF test procedure CS 02/01:1997 and BS EN 13036 Part 4 using the CEN Rubber Test Foot complies with the minimum requirements of 65+ in the wet or damp depending on surface profile of macadam and type).

England Netball Association recommendation:

- > Black top granite bases should be used which are more angular and give higher Slip Resistance Values (SRV) to meet the 75 standard and to coat after 5-6 years of use.

Taber abrasion

The Wet Scrub is performed according to ISO 11998. Weight loss as measured in grams per m², coatings tested fall into Scrub Class 1.

USES

Formulated to give minimum slip on macadam and concrete netball courts.

- > For airless spray application.

Do not use on quartz or gravel containing macadam due to poor binder adhesion. Power floated concrete areas as well as chemically or mechanically hardened floors may not be suitable for coating.

COLOUR RANGE

Available in Spring Green, Light Holly and Brick Red. Other colours to special order.

PACK SIZE

- > Available in 20 litre drums.

SPREADING RATE

Painting may be carried out by most industrial airless equipment. Tip size of 35 thou is recommended with 45° angle. Thinning up to 10% may be required in cold conditions but best results are obtained when the coating is applied neat. Care should be taken to mask all areas not to be coated.

- > Coverage 6-8 square metres per litre per coat. Apply two coats.

DRYING TIME

Drying takes from 1-2 hours in good conditions. Avoid painting in high humidity or when rain is expected. Over painting may be undertaken when first coat is dry to touch. Curing depends on atmospheric conditions. Please refer to specialist applicator recommendations regarding play after spraying is completed.

SHELF LIFE

- > Up to 12 months if stored correctly in an unopened container.
- > Store above 5°C.



PREPARATION

All surfaces should be free from loose and flaking material, dirt, grease and vegetative growth. Any debris may be removed by vacuum or pressure blasting with air or water. Brushing (manual or machine) may be suitable in particularly difficult areas, ie: under trees or areas constantly in the shade. Decatone Tarmac Binder should be used to stabilise a friable, porous or aged concrete court or fretting macadam.

APPLICATION

> **STIR WELL BEFORE USE AS STAINERS USED CAN SEPARATE WITH TIME, BEST TO MIX THOROUGHLY WHEN USING DIFFERENT BATCHES.**

Surfaces that are cold – below 5°C – are not suitable for coating. Hot surfaces – above 30°C – should be cooled with water spray before application otherwise paint will dry before film formation is completed. New bitumen should be left to harden off before coating. The time will vary with the nature of the surface and the weather. (Minimum 3-4 weeks in summer and up to 3 months in winter.) New concrete should be allowed to mature for several months before coating. Do not over-paint/seal court. Recommended application between March and October.

Note. During the summer months there is a possibility of paint skinning from warm weather/transportation (top of inside lid and rim). We recommend that the paint is pre-filtered on site through a course filter to remove skins before spraying.

INITIAL PLAY ON THE SURFACE

- > After spraying, courts are usually left for one week before play recommences. At the beginning and towards the end of the summer season, when temperatures are cooler and surfaces take longer to dry, it is advisable to extend this period by a few days, depending on the prevailing weather.
- > Optimum slip resistance is only achieved between two and three weeks after spraying. This is because the court surface has to bed in with use.

CLEANING

- > Clean all equipment with water immediately after use.

PRECAUTIONS

- > Keep out of reach of children.
- > In case of contact with eyes wash immediately with plenty of water.
- > Remove splashes from skin with soap and water or a recognised hand cleaner.
- > Protect from freezing.
- > Do not apply paint if there is a risk of heavy rain or frost.
- > Do not use near fishponds.

MAINTENANCE OF NETBALL COURT

- > To maintain the slip resistance of the coating, courts have to be regularly maintained and moss treated.
- > Correct footwear must be worn.
- > Do not apply salt or de-icer when surface is frozen.

SITE CONDITIONS

Precautions must be taken and recommendations given to the client/club with regard to possible failure when courts are in a damp condition or when shaded by over-hanging trees or bushes. Trees and bushes produce residues, which can be deleterious and cause breakdown of the top layer of macadam.

Guidelines are available from the England Netball Association and should be followed. www.Englandnetball.co.uk

The specification and coverage rates are given in good faith and are based on our experience and knowledge but without liability.

As Britannia Paints Limited has no direct control over the methods employed by the user in applying its products, any warranty either written or implied is given in good faith and can only cover the material itself.

If in doubt regarding any of the above points, please contact our technical services department for advice.

A Material Safety Data Sheet is available on request.

It is the users responsibility to ensure that this data sheet is current prior to using the product.



Certificate Number 8516
ISO 9001



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& Supplier



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