

## KIPP-2 K-PUR INDOOR

## Marking Paint for sports floors

**Type of product:** Polyurethane based 2-K PUR lining colour, solvent-reduced and highly

abrasion-proof for sports halls. Test report 31/98030 of FMPA Stuttgart.

Fields of application: Excellent adhesive strength on linoleum (Linodur), PVC, PUR, composition

rubber, prefinished and unfinished parquet floors.

Particular rubber floors require a proper pre-treatment with special primers

(consultation required).

Preparation of surface: The floor must be completely dry and free of dust, grease and oil. Cleaning

agents and wax must be completely removed.

Measure the layout lines, mark them on both sides with adhesive tape and clean with line cleaner (see data sheet). Mix 2 K PUR Marking Colour Indoor comp. A + B and spread quickly and evenly with a smooth brush. Remove

adhesive tape as quickly as possible.

**Mixing Proportions:** Comp. A + B parts by weight 88 : 12

**Preparation time:** Approx. 2 hrs. at 20°C

**Drying time:** Dry after 2 hrs; full load-bearing capacity after 48 hrs

Consumption:  $200 - 250 \text{g/m}^2$ Layer thickness: Approx. 100  $\mu$ m

Package sizes: Comp. A: 1 can of 440g; comp. B: 1 tube of 60g

Standard colours for the

sports area:

| yellow    | арр. | RAL 1021 | light-blue | app. | RAL 5012 |
|-----------|------|----------|------------|------|----------|
| orange    | арр. | RAL 2004 | green      | app. | RAL 6018 |
| red       | app. | RAL 3000 | white      | app. | RAL 9016 |
| dark-blue | app. | RAL 5010 | black      | app. | RAL 9017 |
| violet    | app. | RAL 4008 | dark-green | app. | RAL 6029 |
| ~ ~ ~ ~ ~ |      | DAL 7040 | -          |      |          |

grey app. RAL 7040

**Storage ability:** With unopened packages and dry storage:

Comp. A at least 18 months Comp. B at least 12 months

**Precautionary measures:** During application ensure a constant supply of fresh air at all times.

Furthermore all precautionary information, warnings and safety measures can

be found on the individual packages.

All safety and accident prevention procedures as outlined in respective

professional association guidelines are to be observed.

All instructions are the result of our broad experiences and of scientific trials. Because of the varied processing and working conditions these instructions are non-committal.