
KENDAFOAM ECO

● SUMMARY COLOURING PASTE “PHTALATE FREE” FOR POLYURETHANE SYSTEMS

- *CHARACTERISTICS* Dispersion of organic and/or inorganic pigments compound in a vehicle special “phtalate free” (completely free from phtalates) perfectly compatible with all polyurethane systems. The rheological characteristics of **KENDAFOAM ECO** pastes make them suitable for use with the various automatic metering devices. **KENDAFOAM ECO** for special formulation completely free of phtalates, is the only product dye for polyurethane aligned to any specific requests for products complying with international rules of articles for footwear and accessories.
- *APPLICATION* **KENDAFOAM ECO** pastes are particularly suitable for colouring polyurethane systems such as: slab stocks, flexible, integral, micro-cellular, rigid and elastomers, either polyether or polyester type. Application percentage range is between 0,1% and 5% of the polyol, depending on the intensity of the colour required. The light colouring pastes are also available in ultra-violet rays stabilized version, series **KENDAFOAM ECO UV**. For systems where a particularly high protection is requested, we suggest to use directly our product **UV ABSORBER 39901**.
- *COLOURS* **KENDAFOAM ECO** pastes come out in a wide choice of colours, and upon demand colour tones of RAL swatch.
- *SOLVENTS* It is not necessary
- *PACKING* Bucket of Kg. 22
- *STORAGE* The expire date of the product shown on the label is valid for products if kept away from direct heat and cold and at standard storage conditions (minimum temperature 4°C to maximum 40°C). Exceeding the expiration date does not necessarily mean that the product no longer meets the specifications or values set. However, before using this product after the expiration date, Kenda Farben recommends checking whether it still meets the reference specifications or values. Kenda Farben will not be in any way responsible for failure to comply with specifications or values set after the deadline or due to incorrect storage that can shorten the life of the product.