

NEFA® SIL HTV

Colour and additive concentrates/pastes for colouring HTV/HCR silicone rubber systems

Product description:

NEFA® SIL HTV colour and additive concentrates/pastes are highly viscous and especially suitable for the coloration and additive incorporation of silicone rubber systems which cross-link at high temperatures. Due to the optimised kneading technology, the NEFA® SIL HTV colour and additive concentrates/pastes are characterised by high filling levels and good pigment dispersion. Consequently, a high colour yield and reproducibility of the colours are ensured.

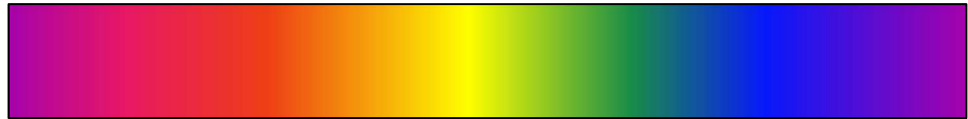
Material base:

HTV/HCR silicone

Colours:

NEFA® SIL HTV colour and additive concentrates/pastes are manufactured customer-specifically to your colour or formulation specification and therefore their composition is matched to your overall system.

Colours / Colour deviations due to printing are possible.



Application:

NEFA® SIL HTV colour and additive concentrates are easy to process with the machines usually available at silicone processors and should always be worked into the whole system homogeneously.

Dosage:

Depends on the desired colour

Density:

Approx. 1.0 to 2.5 g/cm³ depending on the colour

Storage:

Storable for at maximum 1 year in undamaged, closed, original containers in a cool, frost-free place.

Packaging unit:

20 kg carton with PE liner; other packaging units on request

Hazard information and safety advice:

Users are requested to take the relevant data from the safety data sheet

Technical service and production site:

Caparol Industrial Solutions GmbH, Neichener Strasse 38, 04668 Grimma
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This technical information has been compiled based on the state of the art and our experience. In view of the large number of possible requirements and conditions it is however still your responsibility as purchaser/user to check that our product/products are actually suitable for the planned application. If you still have queries about our product (e.g. about uses which are not listed in this technical information or about application), please contact us, we would be pleased to respond. Only the latest version of the Technical Information is valid. If necessary, please make sure this version is valid with an appropriate enquiry to us.