## **Oxide-Type-Generation**





From now on you may recognice the **MIXOL®-Oxide-Types** on their new **red cap!** 

The encreased demand for high quality and fast drying of varnishes, paints and other coatings has called for tinting systems, such as MIXOL® to expand their assortment of oxide shades. With our MIXOL®-Oxide tints our product range offers a number of inorganic pigments of outstanding quality and fastness that meet even the highest demands! The MIXOL® product range has always included oxide tints, although the variety of shades was limited. Now 15 magnificent MIXOL®-Oxide-Types are available! All MIXOL®-Oxide tints are inorganic mineral pigments, being the oxide of various metals. These hight quality products are light fast, weather proof and won't fade. MIXOL®-Oxide tints are most important for outdoor application and when working with high quality, complex materials.

For best results, use **MIXOL®-Oxide-Tints** exclusively, if you work with one of the following materials:

- ► Silicate paints or silicate coatings
- ► Mineral building materials
- ► Silicone resin paints and coatings
- ► Varnishes low in or free from aromatic compounds
- Insulating varnishes, sealers as well as exterior paints containing solvents.

For detailed information please also see our TIPS FOR USERS: "MIXOL®-Oxide-Types: WHEN and WHY are they used?"

