

## Innolux Mix

9067

Pigment concentrates for UV-curing, full-UV industrial coating systems

### PRODUCT DESCRIPTION

#### General

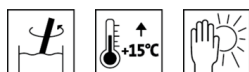
Solvent-based pigment concentrates for Innolux Color systems

#### Application area

For tinting special industrial Innolux systems.

### PROCESSING

#### Processing instructions



- Please stir the product before use.
- The temperature of the product and object, and the room temperature must be at least + 15 °C.
- Do not use the product as a coating!
- Use only in combination with the base materials recommended by ADLER.
- Protect the product from light and sunlight!
- Any change in the processing sequence, environmental conditions, non-observance of instructions or the use of products not listed may have an unfavourable effect on the result.
- Please observe our **ARL 210 - Working guidelines for Innolux coating systems**.

#### Quantity to be added



Additive amounts of Innolux MIX:

Innolux Color RC Basis W30 (2754000030): max. 6 %

Innolux Color RC Basis W20 (2754000020): max. 2 %

Carefully stir Innolux Mix (9067) into Innolux Color RC.

### ORDERING INFORMATION

#### Size of trading unit

3 kg

#### Colour shades

Innolux Mix Schwarz S (9067067431)  
 Innolux Mix Oxidrot OR (9067067432)  
 Innolux Mix Rot R (9067067433)  
 Innolux Mix Oxidgelb OY (9067067434)  
 Innolux Mix Gelb Y (9067067435)  
 Innolux Mix Blau B (9067067436)  
 Innolux Mix Grün G (9067067437)  
 Innolux Mix Weiß W (9067067438)

## FURTHER DETAILS

### Durability / storage



Min. 1 year(s) in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Close containers immediately after use.

### Safety information



Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at [www.adler-lacke.com](http://www.adler-lacke.com).