

ROWALID[®]-CC

Polymer specific color masterbatches

+ FUNCTIONAL



+ INDIVIDUAL



Application specific



By arrangement

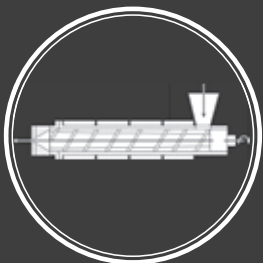


Polymer specific

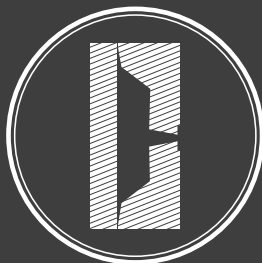


Conformity

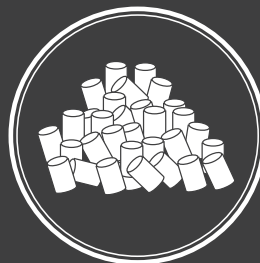
+ VERSATILE



Extrusion



Injection molding



Compounds



Cast film

ROWALID®-CC

Polymer specific color masterbatches

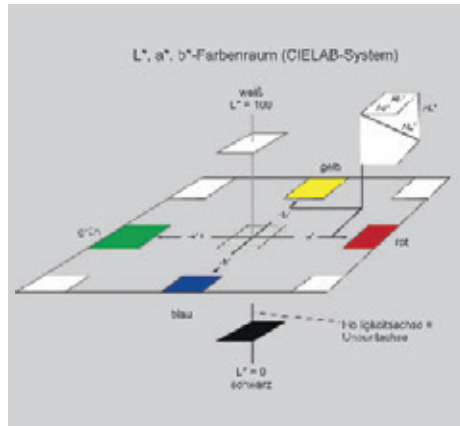


THE RIGHT TONE

With **ROWALID®-CC**, ROWA Masterbatch brings color into play and always hits the right tone. There are various options available for the color settings:

- » Pantone
- » RAL
- » CIELAB
- » HKS
- » NCS
- » according to a design template/customer requirements

The portfolio includes opaque, translucent, and transparent colorants, and particularly special effects such as metallic, pearlescent or glitter.



*L*a*b* color space (CIELAB)*



CUSTOMIZED

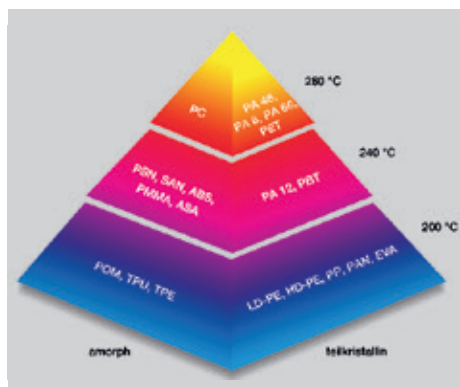
There is nothing off-the-shelf at ROWA Masterbatch. It is possible to find solutions for almost every thermoplastic resin. The advantages of polymer specific masterbatches are:

- » optimum design of the technical properties
- » no incompatibilities
- » high resistances

The colorants are selected to match the application, such as

- » Automotive
- » Construction
- » Electronics
- » Consumer

Special requirements and conformities, e.g. food contact, use in toys, etc., can be taken into account individually.



Processing temperatures of thermoplastic resins



OPTIMALLY IMPLEMENTED

ROWALID®-CC Masterbatches are optimized for the intended processing method, e.g.:

- » Extrusion
- » Injection molding
- » Compounding
- » Film extrusion