





STAPA® **AC Reflexal**

Premium Aluminium Pigment Preparations for Plastics

With STAPA® AC Reflexal, ECKART presents a new generation of aluminium pigments based on Silverdollars that boast outstanding brilliance and strong hiding power.

The series consists of five dust-free pigment preparations. They introduce a carrier which is especially suited for engineering plastics.

The achievable levels of gloss and metallic shine even exceeds those of our STAPA® PP Reflexal series, positioning the new STAPA® AC Reflexal as the perfect choice for paint replacement projects. The new pigment preparations provide applications, e. g. in the automotive industry, home appliances, electrical housings, cosmetic

packaging, consumer goods etc. with high brightness and impressive reflectivity effects.

Depending on the grade, it is possible to realize smooth structureless metallic designs as well as shiny and reflective effects.

STAPA® AC Reflexal grades are primarily designed for processing in engineering resins like PC, ABS, PC/ABS, PMMA, PS, PA as well as for polyolefins like PE and PP. They can be used for numerous plastics processing such as extrusion, injection molding, blow molding or cast film extrusion.

Technical Information

STAPA® AC Reflexal	Article No.	Particle Size	Pigment level (in %)	Effects and properties
1032/80	0247668J0	10	80	Fine, highly opaque, for smooth effects
1531/80	0257468J0	15	80	Bright and fine, opaque
2031/80	0238328J0	20	80	Ideal for blending with colors
2532/85	0462908J0	25	85	Ideal for blending with colors
3432/85	0462918J0	34	85	Ideal for blending with colors

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