SCHULABLEND® (ASA/PA) M/MW

UV-resistant and matt – but without the paint!

SCHULABLEND® M/MW is the logical outcome from product development of familiar ABS/PA blends. With comparable matt surface SCHULABLEND® M/MW can convince with excellent UV-stability. This means that parts that are regularly exposed to extreme sunlight can now be made with a quality matt finish – and no paint.

Thanks to the innovative nano-technology of the NC range, shrinkage can be reduced to such an extent that PC/ABS can be replaced without any modifications to the mould. And the often dreaded aftershrinkage is also a thing of the past.

Particularly well-suited for exposure to UV rays:

Ideal for areas in automobile interiors that are exposed to intense sunlight (e.g. above the door panels, below the rear window and windscreen).

Benefits at a glance:

- Substantial costsavings due to no paint requirement
- Quality matt surface with a pleasant feel
- Good chemical resistance
- Good adhesion to standard TPE
- UV-resistance and colour stability even with lighter colours
- Good acoustic damping properties
- Antistatic feature prevents surface soiling

The right compound for your product:

- SCHULABLEND® M/MW: standard compound
- SCHULABLEND® M/MW SF: fast flowing compound for minimal thickness components
- SCHULABLEND® M/MW NC100, NC800: shrinkage reduction compound using nano-technology

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