A. Schulman

HIGHLIGHT ON SCHULABLEND

SCHULABLEND® (ABS/PA) M/MK

Competence in polymer blends

CLEANFIX®

Competence in floor cleaning

Highest demands are set upon the powerful floor cleaning machines from CLEANFIX®

The success factor of the synergetic complementation of different property combinations is made up by the combination of the positive properties of ABS and polyamide polymers together with process technology know-how in compounding.

THE ADVANTAGES:

- very high impact resistance and notched impact strength – without conditioning even at low temperatures (bottom tub, hinges)
- very good bonding between hard and soft components (2K-TPE/TPU and SCHULABLEND® M/MK for running wheels)
- highest surface quality for matt and scratch resistant demands (housing)
- good acoustic damping
- chemical resistance

cleanfix® RA 300

cleanfix® wheel made from SCHULABLEND® M/MK and tread made from TPE/TPU

cleanfix® RA 431 E

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The properties are typical, non binding values found for injection moulded natural coloured test bars. Pigments and other modifications. may after these values. The characteristic values are based on our know-how and experience. They do not warrant any specific properties. All our products must be subjected to in-house tests and inspections by the user before processing. This applies all with regard to their suitability for a particular purpose. It also applies accordingly for all written or verbal information and advice given by our personnel. Our General Terms of Business apply in all other respects, particularly with regard to liability for material defects.