

SAFE PREPARATION OF FLOOR COVERINGS

■ Preparation measure relevant to the system ■ First recommendation for best results ■ Second recommendation

	Linoleum ³		LVT, PVC smooth floors (heterogenous/ homogenous)		Rubber smooth floors		Rubber structured floors e.g. studded		LVT, PVC structured floors (heterogenous/ homogenous)		Parquet / wood floor raw	Parquet / wood floor lacquered		Parquet / wood floor oiled/waxed		All Floor coverings deep and finest structures ⁷		
Strip-cleaning	Grit-brush blue	Superpad green	Grit-brush blue	Superpad green	Grit-brush blue	Superpad green	Grit-brush blue		Grit-brush blue	Superpad green			Superpad green	Superpad red	Superpad green	Superpad red	Grit-brush red	Grit-brush blue
Strip-cleaning of the thick and hardest coatings of care products	Grit-brush violet	Superpad green ⁵	Grit-brush violet	Superpad green ⁵	Grit-brush violet	Superpad green ⁵	Grit-brush violet	Superpad green ⁵	Grit-brush violet	Superpad green ⁵								
Day-to-day Cleaning	Superpad red		Superpad red		Superpad red		Grit-brush red		Grit-brush red				Superpad red		Superpad red		Grit-brush red	Superpad red
Cleaning by Machine	Superpad red		Superpad red		Superpad red		Grit-brush red		Grit-brush red				Superpad red		Superpad red		Grit-brush red	Superpad red
Spray-Cleaning	Superpad red		Superpad red		Superpad red		Polishing brush	Superpad red	Polishing brush	Superpad red			Superpad red		Superpad red		Polishing brush	Superpad red
Polishing	Superpad white		Superpad white		Superpad white		Polishing brush	Superpad red	Polishing brush	Superpad red			Superpad white		Superpad white		Polishing brush	Superpad red
Neutralization sanding	Abranet Ace ⁶		Abranet Ace ⁶		Abranet Ace ⁶		Abranopp extreme		Abranopp extreme									
Sanding back before OnTop seal	Abranet Ace ⁶		Abranet Ace ⁶		Abranet Ace ⁶		Abranopp extreme		Abranopp extreme				Abranet Ace ¹ + Interface-pad					
Sanding between lacquer coats													Abranet Ace ¹ + Interface-pad					
Fine sanded finish											Abranet Ace ^{1,2} + Interface-pad							
Working in oils/waxes															Normal- pad beige	Superpad green + Superpad white		

¹Sanding grain should be chosen according to its purpose, e.g. grain 120 for sanding between coats of lacquer.

²With the Dr. Schutz Satellite-disc for best surfaces.

³In principle, linoleum must always be tested beforehand to ensure its colour-fast retention in an inconspicuous spot, in order to eliminate any possibility of discoloration through using abrasive materials and brushes.

⁴In the case of homogenous floors, for example with badly scratched surfaces, pre-sanding with grain 80 or 120 can significantly improve the

surface texture again, and remove or diminish scratches. Here the best results can be achieved with the Dr. Schutz Satellite-disc. With this method the finishing touch must always be carried out with 150 abrasive grain. No grade of grain should be omitted. The sanded look must be judged by a professional specialist at the end of the sanding work.

⁵In the case of stubborn and thick layers and when removing defective permanent coatings, the High Performance Pad can be used. Beforehand it is absolutely necessary to test whether the floor is suitable for such

extreme treatment. If used wrongly this can lead to irreversible damage to the floors affected.

⁶If you do not want to sand back the linoleum, or if it is not possible without discoloration, then after strip-cleaning and neutralization, the final coating to be applied should be exclusively with a conventional hard sealer, e.g. Secura, which is recommended.

⁷For floors such as brushed parquet, deep joints/V-joints, LVT with accentuated stripes, etc.

Without exception the respective Product Information must be heeded, as well as taking into account the special Technical Information relating to the topic in question.