Best marks in posture!



WAKOL MS 260 Parquet Adhesive, firm-elastic

Safe – no block tearing

Reliable – no black joints

Universal – for all relevant parquet types

Fast – can be sanded after 24 hours

Connected Systems – the system guarantee in combination with Loba paints





WAKOL MS 260 Parquet Adhesive, firm-elastic – parquet laying elastic and secure

Elastic bonding without block tearing

The new MS parquet adhesive WAKOL MS 260 Parquet Adhesive, firm-elastic combines elasticity and strength. The adhesive absorbs swell shear forces and compared with conventional elastic adhesives achieves a very high internal strength. In other words: elastic but strong!

Block tearing is above all related to the strength of the adhesive, and the greater the internal strength, the lower the risk of block tearing. WAKOL MS 260 Parquet Adhesive, firm-elastic, keeps that risk as low as with shear-resistant 2K PU adhesives.



Undesired interactions between MS adhesives and paints depend on the type and quantity of the contained plasticisers. WAKOL MS 260 Parquet Adhesive, firm-elastic, is optimised in this regard, and is generally uncritical for paints. In combination with Loba paints, the "Connected Systems" system guarantee makes the adhesive a worry-free package!



Connected Systems – the worry-free package

WAKOL MS 260 Parquet Adhesive, firm-elastic, is part of the new system guarantee from Loba and Wakol. That is: WAKOL MS 260 Parquet Adhesive, firm-elastic, and the recommended Loba paints are keyed to one another.

Insurance protection exists across systems for the joint use of the systems, so that worries about undesired interactions become a thing of the past – rest assured!



Benefits of WAKOL MS 260 Parquet Adhesive, firm-elastic

- · For all parquet types except 10 mm solid
- · On all subfloors, whether absorbent or non-absorbent
- · Extremely easy to apply
- · Optimised scoring stability ensures the best parquet laying
- · Maximum emptying thanks to special inliners
- · Especially long storage stability: 12 months
- · Very economical consumption
- · Fast strength build-up can be sanded after 24 hours
- · Best emissions class EMICODE EC1R