



APPLICATION

INTERIOR
WOOD
SOLUTIONS



APPLICATION

Flooring / Parquet

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Dynea Leaflet-v2.1



Dedicated to wood adhesives



Flooring / Parquet

Dynea's range of adhesives for Flooring applications is suitable for bonding of decorative and hard-wearing wood species. In connection with various core and back layers, a wide range of parquet flooring can be created according to customers needs.

Key features

- Low emission or formaldehyde free solutions
- 1-component, mix-in or separate application systems
- Solutions suitable for hot pressing, RF-pressing or cold curing
- Adhesive systems conforming with moisture resistance requirements according to JAS for flooring or ANSI
- Adhesive / equipment solutions specifically for edge gluing of parquet top-layers

Application equipment

- Mixon – separate application unit
- Kuni LMX mixer
- Edge gluing equipment for surface-layers



Available solutions

- AsWood systems for emissions as low as natural wood
- Urea systems for most versatile use and highest efficiency with tailor-made hardeners
- Low emission amino adhesive systems
- EPI adhesive systems
- PVAc adhesives

prefere[®]
by dynea

AsWood adhesive systems

- + AsWood 7000 / 7502
- + AsWood 7000 / 7519
- + AsWood 7100 / 7502

Urea adhesive systems

- + Prefere 4114 / 5160M
- + Prefere 4114 / 5163M
- + Prefere 4114 / 5219
- + Prefere 4172 / 5219
- + Prefere 4108 / 5100M
separate application system

PVAc adhesives

- + Prefere 6312 (D3)
- + Prefere 6316 (D3)
- + Prefere 6350 (D3)
- + Prefere 6415 (D4)
- + Prefere 6418 (D4)

Low emission amino systems Mix-in

- Prefere 7200 with hardeners
- + Prefere 7612
- + Prefere 7616
- + Prefere 7620
- + Prefere 7624

Low emission amino systems Separate

- + Prefere 7200 / 7605

EPI adhesive systems

- + Prefere 6170 / 6670 (C4 / D4)
- + Prefere 6190 / 6670 (C4 / D4)
- + Prefere 6175 / 6671 (C4 / D4)

For further details, please refer to our Technical Data Sheets, or contact us via dynea@dynea.com