



PLAYGROUND FIBRE GalaDEKO STIXX®

TECHNICAL DATA

PLAYGROUND FIBRE : FIREPROOF AND ROT RESISTANT

- High-performance material as a shock-absorbing surface under play modules.
- The mineral coating is available in red (GALA4FJ), brown (GALA7FJ) et slate grey (GALA3FJ). The mineral coating is also available natural or “barnwood” color (GALA1FJ).
- Even after several years, it remains stable in shape due to mineralization.
- Proven production method imported from Germany (successfully tested in many countries).

ADVANTAGES OF COATED PLAYGROUND FIBRE

- Durable and weather-protected, no need to renew regularly.
- Does not catch fire or spread flame, therefore resistant to vandalism.
- For a drop-height of 3100 mm (10 ft) with only 150 mm (6 in) fibre depth.
- For a drop-height of 4300 mm (14 ft) with 300 mm (1 ft) fibre depth.
- Non-toxic to children according to ASTM F963.
- Fireproof according to ASTM D2859 and self-extinguishing according to ASTM E648
- Various colors available.
- No settlement after installation, volume stays stable.

INSTALLATION

- Spread over a clean and well-drained fall area.
- Install 150 mm (6 in) or 300 mm (1 ft) depth according to the estimate fall height.
- Place while backing up with heavy machinery so as not to roll on the installed surface.
- Add fibre when needed to maintain the initial layer thickness, maybe every 10 years.

ANALYSIS	
Average length of wood chips	20 mm
Bulk density	275-350 kg/m ³ (for information purposes only)
Composition : Fossilized wood chips / Recycled ingredients : NA	