



UNIPLYT LLC
FIBERBOARD MBH
DSTU EN 622-1, DSTU EN 622-3

1. Technical characteristics

Fiberboard MBH is produced by the wet method, stored in a dry premise, without addition of resins with the following indicators:

Thickness: 2,0 / 2,5 / 3,0 mm

Sizes: 2745 x 1700mm

Individual formats for customers are made according to orders.

2. Quality characteristics:

| <i>Production mark</i> | <i>Fiberboard MBH</i> | | |
|-------------------------------------|-------------------------------------|-----|-----|
| Thickness, mm | 2,0 | 2,5 | 3,0 |
| Length x width, mm | 2745×1700 | | |
| Density, kg/m ³ | 840-880 | | |
| Bending strength, H/mm ² | 24-28 | | |
| Tensile strength, H/mm ² | 0,3-0,5 | | |
| Moisture, % | 4-9 | | |
| Formaldehyde | 0,05 mg/m ³ або 0,05 ppm | | |

| <i>Tolerances</i> | <i>Unit of m.</i> | <i>Actual indicators</i> | | |
|---|-------------------|--------------------------|--------------|--------------|
| | | <i>2,0mm</i> | <i>2,5mm</i> | <i>3,0mm</i> |
| Deviations in nominal thickness | mm | ± 0,2 | ± 0,3 | ± 0,5 |
| Deviations in nominal length and width dimensions | mm/m | ≤ 5 | | |
| Deviations from the rectangular shape | mm/m | ≤ 2 | | |
| Deviations from the rectangular shape | mm/m | ≤ 1,5 | | |

3. Features:

Boards are exposed to:

- cutting
- sanding
- bonding
- finishing with paints and varnishes
- punching with nails and screws
- bending

4. Packaging:

The boards are packaged on wooden lattice pallets, wrapped with stretch film, tied with polypropylene tape and protective polypropylene corners are installed.

5. Recommendations for storage and operation:

The boards should be stored in dry, closed, ventilated warehouses on a packing pallet and stacked with an air humidity of no more than 65%.

The boards should be cut with a sharp cutting tool.

6. Eco-friendly product:

The boards are made without the addition of resins and adhesives.

7. Certification:

- Certificate of conformity № UA.10210.01792-25;
- Radiological test report № 175/533;
- Conclusion of the state sanitary and epidemiological examination № 12.2-18-1/3872;

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