


DELIVERY PROGRAMME		 ANPLAST ekoinżynieria PVC
PVC BOARD ANDUR	Release Date: 12.11.2020	

PVC BOARD ANDUR is a hard polyvinyl chloride board. The material is most often used for the production of structural and electrical elements, machine casings and tanks. PVC BOARD ANDUR is easy to process and resistant to mechanical damage.

The features:

- 🔗 Surface smooth glossy or matt on one side
- 🔗 Flame resistant
- 🔗 Chemical and corrosion resistant
- 🔗 Water resistant
- 🔗 Impact resistance
- 🔗 Good for printing
- 🔗 Good for bonding

We are the only manufacturer in Europe that can make any size and thickness of boards.

Dimensions and thicknesses (mm)	White RAL 9016*	Grey RAL 7035*	Black RAL 9005*	Piece/pallet	In the version with protective film
1220×2440×1	✓	✓	✓	200	Single-side
1220×3050×1	✓	✓	✓	200	Single-side
1220×2440×1,5	✓	✓	✓	200	Single-side
1220×3050×1,5	✓	✓	✓	200	Single-side
1220×2440×2	✓	✓	✓	160	Single-side
1220×3050×2	✓	✓	✓	160	Single-side
1220×2440×2,5	✓	✓	✓	130	Single-side
1220×3050×2,5	✓	✓	✓	130	Single-side
1220×2440×3	✓	✓	✓	110	Single-side
1220×3050×3	✓	✓	✓	110	Single-side
1220×2440×4	✓	✓	✓	80	Single-side
1220×3050×4	✓	✓	✓	80	Single-side
1220×2440×5	✓	✓	✓	60	Single-side
1220×3050×5	✓	✓	✓	60	Single-side
1220×2440×6	✓	✓	✓	50	Single-side

Dimensions and thicknesses (mm)	White RAL 9016*	Grey RAL 7035*	Black RAL 9005*	Piece/pallet	In the version with protective film
1220×3050×6	✓	✓	✓	50	Single-side
1220×2440×8	✓	✓	✓	40	Single-side
1220×3050×8	✓	✓	✓	40	Single-side
1220×2440×10	✓	✓	✓	30	Single-side
1220×3050×10	✓	✓	✓	30	Single-side
1220×2440×12	✓	✓	✓	30	Single-side
1220×3050×12	✓	✓	✓	30	Single-side
1220×2440×15	✓	✓	✓	20	Single-side
1220×3050×15	✓	✓	✓	20	Single-side
1220×2440×20	✓	✓	✓	10	Single-side
1220×3050×20	✓	✓	✓	10	Single-side
1220×2440×25	✓	✓	✓	10	Single-side
1220×3050×25	✓	✓	✓	10	Single-side
1220×2440×30	✓	✓	✓	10	Single-side
1220×3050×30	✓	✓	✓	10	Single-side

*similar to RAL