

PALLET

Abstract

5 An object of the present invention is to provide a pallet having
excellent thermal insulation performance and cushioning property with respect
to goods-conveyed while ensuring the strength of the outer surface of the
pallet. The pallet 1 comprises the plate-like pallet body 2 made of foamed
resin, the plurality of legs 3 provided on the bottom surface 22 of the pallet
10 body 2, and the resin sheet 4 integrated from the bottom surface side of the
pallet body 2 by vacuum-forming. Further, the top surface 21 of the pallet body
2 includes the loading surface 20 on which goods-conveyed are placed, and
the step portion 24 formed in a shape down-step from the outer peripheral
edge of the loading surface 20 to the side surface of the pallet body 2. The
15 resin sheet 4 covers the bottom surface 22 of the pallet body 2, the legs 3, the
side surface 23 and the step portion 24 of the pallet body 2, and the loading
surface 20 is not covered with the resin sheet 4.

(FIG. 1)