TECHNICAL DATA SHEET



1210BK Plastic Pallet

Particularly suitable for the requirements of the fresh produce, information technology, engineering and pharmaceutical sectors where good hygiene and a clean working environment are essential Product data material, colour polyolefin, black dimensions weight nestable Technical data recommended load capacity 800 kg (dynamic) 2500 kg (static) -20°C to + 60°C Storage data stacking height Particularly suitable for the requirements of the fresh produce, information technology, engineering and pharmaceutical sectors where good hygiene and a clean working environment are essential	Product description	Robust, durable plastic pallets; a more cost-effective and longer-lasting
technology, engineering and pharmaceutical sectors where good hygiene and a clean working environment are essential Product data		alternative to wooden pallets
and a clean working environment are essential Product data material, colour dimensions 1000 x 1200 x 150mm 6.5kg mestable Yes Technical data recommended load capacity 800 kg (dynamic) 2500 kg (static) -20°C to + 60°C Storage data restacking height 2.37 metres (50 pieces)		·
Product data - material, colour - dimensions - weight - nestable Technical data - recommended load capacity - operating temperature Storage data - stacking height Polyolefin, black 1000 x 1200 x 150mm 6.5kg Yes 800 kg (dynamic) 2500 kg (static) -20°C to + 60°C		
recommended load capacity recommended load capacity recommended temperature Storage data restacking height Polyolefin, black 1000 x 1200 x 150mm 6.5kg Yes 800 kg (dynamic) 2500 kg (static) -20°C to + 60°C		and a clean working environment are essential
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- weight - nestable Technical data - recommended load capacity 800 kg (dynamic) 2500 kg (static) - operating temperature Storage data - stacking height 6.5kg Yes 800 kg (dynamic) 2500 kg (static) -20°C to + 60°C	~ material, colour	Polyolefin, black
rechnical data recommended load capacity 800 kg (dynamic) 2500 kg (static) reperating temperature Storage data restacking height Yes 800 kg (dynamic) 2500 kg (static) -20°C to + 60°C	- dimensions	1000 x 1200 x 150mm
Technical data recommended load capacity 800 kg (dynamic) 2500 kg (static) operating temperature -20°C to + 60°C Storage data stacking height 2.37 metres (50 pieces)	~ weight	6.5kg
 recommended load capacity 2500 kg (dynamic) 2500 kg (static) -20°C to + 60°C Storage data stacking height 2.37 metres (50 pieces) 	- nestable	Yes
2500 kg (static) -20°C to + 60°C Storage data - stacking height 2500 kg (static) -20°C to + 60°C	Technical data	
- operating temperature -20°C to + 60°C Storage data - stacking height 2.37 metres (50 pieces)	~ recommended load capacity	800 kg (dynamic)
Storage data ~ stacking height 2.37 metres (50 pieces)		2500 kg (static)
~ stacking height 2.37 metres (50 pieces)	~ operating temperature	-20°C to + 60°C
	Storage data	
~ stack weight (approx.) 325kg	~ stacking height	2.37 metres (50 pieces)
	~ stack weight (approx.)	325kg