
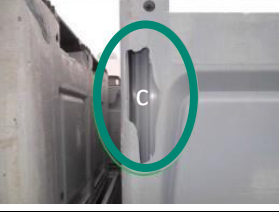


<b>Item</b>	Industrial big box		
<b>Addition</b>	Reusable		
<b>Outer dimensions (L/W/H)</b>	1200 x 1000 x 760 mm		
<b>Inner dimensions (L/W/H)</b>	1115 x 915 x 600 mm		
<b>Volume</b>	600 litres		
<b>Material</b>	HDPE		
<b>Standard Colour</b>	Grey		
<b>Floor support</b>	3 runners or 4 feet		
<b>Condition</b>	impure		
<b>Pooling requirements for industrial big boxes for acceptance and submission</b>			
<b>Colour</b>	Grey		
<b>General</b>	Soiling of food residues such as blood, marinade, water, grease, minimal meat residues adhered to the surface that can be removed in an industrial washing process		
	Free of foreign bodies such as metal, wood, finished packaging, film, waste		
<b>Floor and side walls</b>	Slight signs of wear through to damage that does not impact on the functionality capability of the big boxes		
<b>Side walls (outside)</b>	Without labels up to residues of external labels		
<b>Examples for ,acceptable'</b>			
Soiling and food residues			Paint and adhered labels
			
<b>Information about the loading unit</b>	<i>Option 1</i>		<i>Option 2</i>
Stacking	3		4 (encapsulated)
Units per loading unit	3		4 (encapsulated)

<b>Industrial big boxes should NOT look like this when accepted / returned</b>			
Colour	Other than grey		
General	Existing soiling cannot be removed in an industrial washing process		
	Wrong item		
	Faulty boxes with function restrictions		
	Butchery waste; e.g. parts of slaughtered animals, bones, rind		
	Foreign bodies such as metal, wood, finished packaging, film, waste		
	Labels on the inside of the big boxes		
	Pests		
Mould			
<b>Examples for ,not acceptable'</b>			
Heavy soiling		Waste	Wrong item / other colour
			
<b>Examples of faulty boxes with function restrictions</b>			
Crack in the side wall	Broken runner	Hole in the side wall	
			
<b>Unless otherwise agreed, a proportion of 1.5 % of "unacceptable" or defective boxes per load is deemed acceptable. Only if these are exceeded shall a complaint be made.</b>			

<b>Inspection and complaint procedure</b>		
<p>The customer is responsible for the condition of the returned load carriers, and the loading point must confirm the returned state of the load carrier. The lorry driver is not responsible for checking the condition and the quantity. The connected unloading point is responsible for inspecting the load carrier to ensure compliance with the vPOOL quality agreement. A lead seal on the trailer for acceptance of the reported deviating load carrier is not necessary. Deviating load carriers must be reported at vPOOL within 24h after unloading, stating the order number, the affected quantity and with clear pictures at <a href="mailto:reklamationen@vpool.eu">reklamationen@vpool.eu</a>.</p> <p>After notification has been given, faulty load carriers are collected at the customer's site, and are picked up after minimum quantity agreed with vPOOL has been reached.</p> <p>vPOOL reports faulty loads to the customer in a damage notification subject to additional measures.</p>		
<b>Statutory requirements for released new goods</b>		
New goods that are added to the pool must satisfy all requirements of the valid European and non-European (national German) legal regulations:		
Ordinance (EU) No. 10/2011, amended by EU No. 2017/752	Total migration limit value (Test conditions: 10 days at 40°C, Simulants A, B, D2)	Cumulative max. 10 mg/dm <sup>2</sup>
Directive 94/62/EC about packaging and packaging waste, amended by Directive 2005/20/EC (national law in	Heavy metals	Cumulative max. 100 mg/kg
Ordinance (EU) No. 1935/2004		
Ordinance (EU) No. 2023/2006		
Ordinance (EU) No. 1416/2016		
EU Ordinance 1895/2005		
Consumer Goods Ordinance (BedGgStV) (national regulations in Germany)		
Food and Feed Code (LFGB) (national regulations in Germany)		
Other generally recognised specifications that describe trade usage (DIN, industrial association guidelines)		
Recommendations by the Federal Institute for Risk Assessment (BfR)		

<b>vPOOL quality agreement for uncleaned, used Big Boxes</b>			
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