

# CONIPAC 400

## Specification packaging materials data sheet

### Technical Data

Nominal volume	ca. 400 liter / approx. 106 gal.
Outer Diameter	ca. 785 mm / approx. 30.9 in.
Total height	ca. 1120 mm / approx. 44 in
Bottom outlet	2" ball valve
Weight	min. 30,0 kg / min. 66.1 lb.



### Construction and description

Container	<ul style="list-style-type: none"> <li>• Especially suitable for sensitive products in the pharmaceutical or Food industries</li> <li>• manufactured by a coextrusion blow moulding process</li> <li>• Coex 2 Layer wall-design (HD PE)</li> </ul>
Design	<ul style="list-style-type: none"> <li>• designed to be handled by fork-lift or pallet jack</li> <li>• smooth interior walls for easy cleaning</li> <li>• when empty, 5 x nestable</li> <li>• 80% volume savings on return trip</li> <li>• ideal filling and draining</li> <li>• CONIPAC 400 may not be pressurized</li> </ul>
Filling temperature	<ul style="list-style-type: none"> <li>• max. 60°C / max. 140°F</li> </ul>
Density of filling medium	<ul style="list-style-type: none"> <li>• max. 1,4 kg/dm<sup>3</sup></li> </ul>

**Issued by/on**  
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**Revision status**  
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