We live packaging.

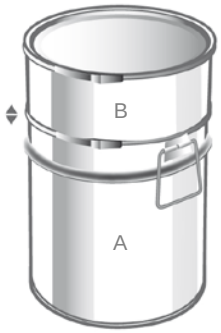
HUBER PACKAGING GROUP

Updated: February 2011

TWIN PACK.

Two-component-packaging system Twin Pack
Stack-on system

Component A (bottom):



Article:	Hobbock out of tinplate
Sealing:	▪ welded side seam ▪ bottom sealed ▪ lid with rubber sealing
Carrying device:	▪ two side drop handle
Body form:	▪ conical
Closure:	▪ ACR = asymmetrical clamping ring is simultaneously used for joining A- and B- container

Component B (top):

Article:	Plug lid can out of tinplate
Sealing:	▪ welded side seam ▪ bottom sealed ▪ lid with rubber sealing
Body form:	▪ conical
Closure:	▪ CR = clamping ring – regular shape
Joining A / B	▪ asymmetrical clamping ring of component A

The TwinPack range offers the ideal packaging for the filling, storage, transport and application of two-component products. Each of the two units is filled separately and then connected to a storage and transportation unit by placing the B-container on top of the A-container. The asymmetrical clamping ring serves both as a closure for component A and also as a joining element. By incorporating the necessary space at the top of container A, component B can be mixed in correctly when using the contents.

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TwinPack - stack-on system

Nominal capacity liter	Ø mm	Height mm	Closures			Design type approval		
			ACR	CR	SPM	without	RID/ADR	UN
Component A (bottom)								
12	280/262	225	■				RID/ADR/0A2/Y37/S	UN/1A2/Y/100
15	280/262	295	■				RID/ADR/0A2/Y37/S	
20	280/262	376	■				RID/ADR/0A2/Y37/S	UN/1A2/Y/100
20	280/262	391	■				RID/ADR/0A2/Y37/S	UN/1A2/Y/100
20	280/262	400	■				RID/ADR/0A2/Y37/S	
Component B (top)								
4	280/262	100		■				UN/1A2/Y/100
7	280/262	150		■				UN/1A2/Y/100