



2-COMPONENT PACKAGINGS

2-component packagings consist of 2 single approved individual pails. Thus our system assure a maximum of flexibility in: *Application - even for 1-component products. Production - time shift filling of the single components. Storage - combination at latest point in time (order picking) possible.* With a minimum of effort, only by pressing in the hardener component pail into the master batch component pail, both components can be combined. This combination can be separated easily without tools.

OUR 2-COMPONENT-SYSTEM IS AVAILABLE IN FOUR DESIGN VERSIONS

1

KLICK & TOP!

FIXED ON BOTTOM

Wide range of capacity- and combination possibilities due to our flexible production technology.

This combination has a positive effect to breakover point.

Handling is comparable to a 1-component pail.



2

CONNECTION RING

Two containers, two lever lid cans or lever lid can and bottle, will be fixed to one item with a PE-ring.



3

INLAY BOTTOM

The inlay-bottom will be positioned on a special inner rim after the filling of the first component. He is used as a support for the second component (normally in a bag). The pail will be closed either with a clamp-lid or a lid with snap-ring.

DELIVERABLE SIZES AND VERSIONS

KLICK & TOP	Mastersize	Version	Component	Volume (L)	Nominal size	Height (mm)	Closure type	Connection type	Approval
	230	1	A	5,7 - 12,4	230 / 217	180 - 340	Clamp-ring/l-ring	Cam	UN
	230	1	B	4,0	223 / 217	120	Clamp-ring/l-ring	Cam	UN

CONNECTION RING / INLAY BOTTOM	Master-size	Version	Component	Volume (L)	Nominalsize	Height (mm)	Closure type	Connection type	Approval
	99	2	A	0,5 - 1,2	99	77 - 220	Lever lid or plastic closure	Plastic ring	
	99	2	B	0,5 - 1,2	99	77 - 220	Lever lid	Plastic ring	
	160	2	A	3,2	160	180	Snap-ring-lid	Plastic ring	UN
	160	2	B	1,2	160	76	Snap-ring-lid	Plastic ring	UN
	160	2	A	1,5 - 5,0	160	95 - 275	Lever lid	Plastic ring	
	160	2	B	1,5 - 5,0	160	95 - 275	Lever lid	Plastic ring	
	328	3	A	bis 30	328 / 312	390 - 450	Snap-ring / Clamp-lid	-	