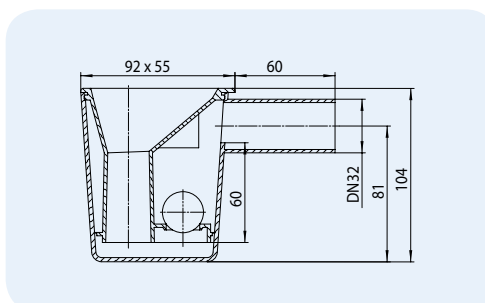


**HL21** Drip funnel including trap**Data**

Capacity	0,17 l/s
Material	PP
Connection dimension	92 x 55 mm
Outlet dimension	DN32
Stench trap	60mm seal water with additional mechanical ball trap
Standard	DIN 19541, EN 1451
Recommended for	Connections with inconstant water flow
Additional information	also odourless without seal water

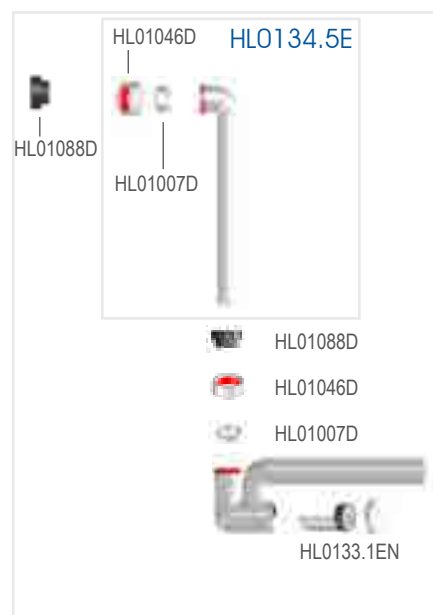
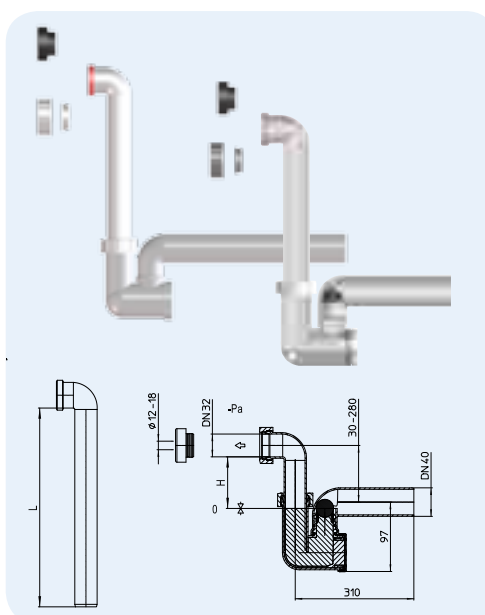


HL-No.	Dimension	Weight	EAN	Piece/package
21	DN32	90 g	+500215	1

**HL136N** Stench trap for condensate with seal water and mechanical ball trap**HL136NT** Transparent stench trap for condensate with seal water and mechanical ball trap**Data**

Capacity	0,37 l/s
Material	PP
Connection dimension	DN32 with locking nut Ø 12-18 mm for plugging
Outlet dimension	DN40
Stench trap	60mm seal water with additional mechanical ball trap
Standard	DIN 19541, EN 12056
Recommended for	Air conditioners, ventilation- and heating devices
Additional information	also odourless without seal water, possible inlet horizontal and vertical

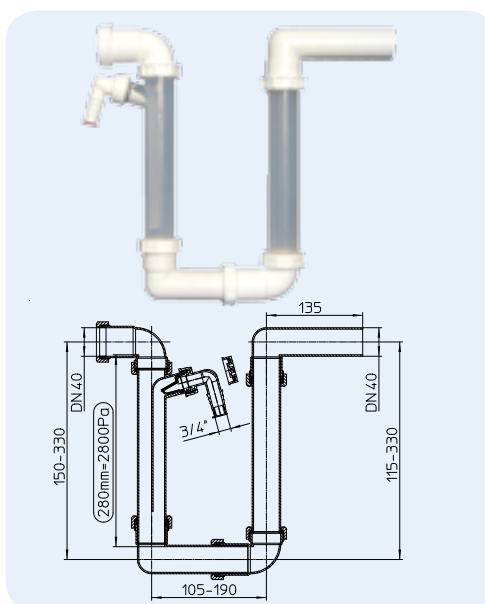
-Pascal	H	L
< -300	30	80
(-300)-(-500)	30-50	80
(-500)-(-700)	50-70	100
(-700)-(-900)	70-90	120
(-900)-(-1100)	90-110	140
(-1100)-(-1300)	110-130	160



HL-No.	Dimension	Weight	EAN	Piece/package
136N	DN40 x DN32 or Ø 12 - 18 mm	230 g	+018390	10
136NT	DN40 x DN32 or Ø 12 - 18 mm	230 g	+036288	10

**HL136.2** Stench trap for condensate with seal water**Data**

Material	PP
Connection dimension	DN40
Outlet dimension	DN40
Stench trap	280 mm seal water
Standard	EN 1451
Recommended for	vacuum - or overpressure pipes (connection to suction- or discharge side)
Additional information	with average sealing water 2800 PA airtight on the suction or discharge side, with hose nozzle for refilling



HL-No.	Dimension	Weight	EAN	Piece/package
136.2	DN40	364 g	+008223	10