



## AWG Inductor L Z4, Storz B, DIN 14384, 400 l/min, admixing rate 0-6 %

**Order number:** LT-01051

The foam inductors are designed to feed foam concentrates at a set mixing rate into the hose line. Inductors are placed in the delivery line between the pump and the foam nozzle and can be used for medium- and also for heavy foam nozzles. The injector system creates a vacuum in the body of the inductor and the foam concentrate is picked up via a suction hose ND 19 with a Storz 25-D coupling. At the foam inlet Storz 25-D adapters are generally mounted.

"L"-type foam inductors are extremely lightweight and do not need a handle. The admixing rate can be set between 0.5 and 6 % and turned off entirely. Working pressure is PN16.

- mixing rate between 0.5 and 6 %
- light weight

nominal size: Z4

inlet / outlet: STORZ 75-B

flow rate / 8 bar: 400 l/min

material body: POM

dimensions: 355 x 140 x 152 mm

weight: 2.5 kg

DIN 14384