K-RUNDDUESE LAERMARME

Low-noise round nozzles



Note

For noise, air consumption and blowing force values, see diagrams 1-17 in the technical information.

Description

If correctly designed, these noise-reducing nozzles guarantee a lower noise level than conventional one-hole types with an identical blowing force. They are usually fitted with a noise-reducing plastic insert and they are recommended by the German BGIA (Institute for Occupational Safety and Health).

Item

Identification	Thread	Length (mm)	Ø nozzles external (mm)	Material	Diagram
K- 07 10 09 56	G 3/8 male	55,0	11	Nickel-plated brass	3
K- 07 10 09 57	G 3/8 male	50,0	10	Aluminium	4
K- 07 10 09 58	G 1/4 male	41,0	13	Aluminium	5
K- 07 10 09 59	G 1/4 male	46,0	17	Die cast zinc	6
K- 07 10 11 14	G 1/4 male	40,0	17	Plastic (POM)	7
K- 07 10 11 15	G 1/4 male	35,0	11	Aluminium	8
K- 07 10 11 16	G 1/4 male	47,0	19	Die cast zinc	9
K- 07 10 11 17	G 1/4 male	55,0	19	Plastic (ABS)	10

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.