

### Характеристики



### Указания

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

### Описание

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).

### Артикул

Наименование	Длина	Внешний Ø форсунки	Диаграмма
<a href="#">K-07100924</a>	55,0	11	3
<a href="#">K-07100925</a>	50,0	10	4
<a href="#">K-07100926</a>	41,0	13	5
<a href="#">K-07100927</a>	46,0	17	6
<a href="#">K-07101010</a>	55,0	19	10
<a href="#">K-07101011</a>	47,0	19	9
<a href="#">K-07101051</a>	41,0	17	7
<a href="#">K-07101052</a>	35,0	11	8