# K-LP ALU O DUESE

Blow guns die-cast aluminium nickel-plated, without nozzle, Safety

## Características

| | |
|---|---|
| **Pressão operacional** | máx. 10 bar |
| **Temperatura operacional** | -10 °C to +50 °C |
| **Bocais e extensões** | Thread M12x1.25 |



## Nota

Outras indicações a pedido.

## Descrição

Standard type without nozzle! In combination with the safety nozzles described below, this blow gun meets a wide range of safety requirements. For blowing out and cleaning machines, workpieces, bore holes, hollow parts, etc.

## Artigo

| Descrição | Conexão | Rosca de conexão |
|---|---|---|
| **K- 07 10 00 07** | Stem, I.D. 6 | G 1/4 |
| **K- 07 10 00 10** | Stem, I.D. 9 | G 1/4 |
| **K- 07 10 00 14** | Stem, I.D. 13 | G 1/4 |
| **K- 07 10 00 18** | connection nipples for coupling NW 7,2 | G 1/4 |

## Acessórios

| | |
|---|---|
| **K-ZUBEH LP ALU** | Accessories for standard blow guns (series 22) |
| **K-FEINSTRAHLDUE LAERMARME M** | Low-noise fine-spray nozzles, M12x1.25 connection |
| **K-RUNDDUESE LAERMARME M** | Low-noise round nozzles, M12x1.25 connection |
| **K-FLACHDUESE LAERMARME M** | Low-noise flat nozzles, M12x1.25 connection |
| **K-STANDARDDUESE** | Standard nozzle (short version) with Ø 1.5 mm bore |
| **K-DAEMPFERDUESE** | Silencer nozzle, M12x1.25 connection |
| **K-DUESE MIT SCHUTZSCHILD** | Nozzle with chip shield, M12x1.25 connection |
| **K-VERL DUESE** | Extension nozzles |
| **K-DRUCKREGULIERDUESE** | Regulating nozzle, M12x1,25, Safety |

*Apesar de uma verificação cuidadosa, não podemos excluir a possibilidade de erros e não assumimos qualquer responsabilidade pelos dados aqui contidos.*