

# K-INLINE-EJEKTOREN SLP

Inline ejectors »SLP«, plug connection

**HANSA FLEX**

## Caractéristiques

**Caractéristiques** Vacuum generator with high maximum vacuum level (85% vacuum)  
No moving parts, which means no wear and no maintenance  
ultra small footprint, suitable for confined spaces  
minimal air consumption  
\nlow noise

**Application** by screwing / plugging into the distribution beam  
direct attachment to the suction pad  
for handling various workpieces

**Boîtier** plastic (Typ SLP)

**Système de buses** Brass (type VR)

**Raccord** thread connector



## Remarque

Autres informations sur demande.

## Description

For vacuum generation directly at the point of use. For direct installation between the suction pad and the compressed air supply. Purely pneumatic vacuum generator that operates on the Venturi principle. Compressed air enters the ejector and flows through a nozzle. This results in a vacuum immediately behind the nozzle outlet, and air is drawn in through the vacuum inlet. This air and the driving air leave the ejector and enter the atmosphere via the exhaust air outlet.

## Article

| Désignation    | Taille de buse | Raccord d'échappement | Raccord air comprimé | Raccord aspiration | Niveau de vide | Consommation d'air aspiration (L/min) | Capacité d'aspiration maxi (L/min) | Longueur (mm) | Pression de service (bar) |
|----------------|----------------|-----------------------|----------------------|--------------------|----------------|---------------------------------------|------------------------------------|---------------|---------------------------|
| K- 07 45 01 27 | 0,5            | -                     | 4 mm                 | 4 mm               | 85 %           | 13,0                                  | 8,0                                | 57,0          | 4,5                       |
| K- 07 45 01 28 | 0,7            | -                     | 4 mm                 | 4 mm               | 85 %           | 25,0                                  | 16,0                               | 57,0          | 4,5                       |