

# K-H-LP TYPHOON SAFETY

High-volume blow guns »Typhoon«, without nozzle, Safety

**HANSA FLEX**

## Eigenschappen

|                             |                      |
|-----------------------------|----------------------|
| Werkdruk                    | max. 10 bar          |
| Spuitkoppen en verlengingen | Thread 1/2" - 27 UNS |
| Handhendel                  | Die cast aluminium   |
| Pistolenelement             | Aluminium            |



## Aanwijzing

Andere gegevens op aanvraag.

## Beschrijving

In combination with the safety nozzles described below, this blow gun meets a wide range of safety requirements. Steplessly adjustable, lightweight and ergonomically optimised high-volume blow gun with exceptionally high blowing power. The »Typhoon« model, which achieves approximately three times the blowing power of conventional guns, rests comfortably and securely in the hand even when full pressure is applied.

## Artikel

| Aanduiding     | Aansluiting                                  | Aansluitschroefdraad |
|----------------|--|----------------------|
| K- 07 10 00 21 | Stem, I.D. 6                                 | G 1/4                |
| K- 07 10 00 23 | Stem, I.D. 9                                 | G 1/4                |
| K- 07 10 00 25 | Stem, I.D. 13                                | G 1/4                |
| K- 07 10 00 27 | connection nipples for coupling NW 7,2 - 7,8 | G 1/4                |

## Toebehoren

|                               |   |
|-------------------------------|---|
| K-VERL ROHR O DUESE           | Extension tube (without nozzle) for use with safety nozzle with 1/2"-27 UNS |
| K-GEWINDEADAPTER              | Thread adapter for the use of safety nozzles with connection M12x1,25       |
| K-FEINSTRAHL DUE LAERMARME UN | Low-noise fine-spray nozzles, 1/2 - 27 UNS connection                       |
| K-FLACHDUESE LAERMARME UN     | Low-noise flat nozzles, 1/2 - 27 UNS connection                             |
| K-RUNDDUESE LAERMARME UN      | Low-noise round nozzles, 1/2 - 27 UNS connection                            |