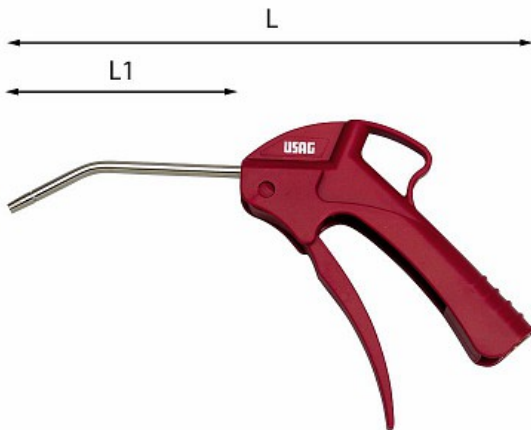


## PROGRESSIVE BLOW GUN IN SHOCKPROOF PLASTIC MATERIAL



### 927 B

- Connection thread made in the plastic body
- Stainless steel tube
- The shape of the gun has been designed to allow a particularly comfortable use of the operating lever
- The dispensing device requires only 7 N of effort

|  |          |
|--|----------|
| Average air consumption at 6 bar (l/min) | 460      |
| Working temperature (°C)                 | -10 ÷ 40 |
| Sound level at 6 bar (dB(A))             | ≤ 85     |
| Air inlet (brass) (")                    | 1/4      |

### Family details

| Code      | L mm | L1 mm | Weight gr | Quantity for packaging |
|-----------|------|-------|-----------|------------------------|
| U09270006 | 246  | 108   | 110       | 1                      |

Stanley Black & Decker Italia S.r.l.

Sede legale: Via Energy Park 6 - 20871 Vimercate (MB)  
 Sede operativa: Via Volta 3 - 21020 Monvalle (VA) Italia  
 Partita IVA e C.F.: 03225990138

**StanleyBlack&Decker**

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 Capitale Sociale I.V. € 12.000.000