

## COMPRESSED AIR SAFETY COUPLING WSAFE® 4000 WITH HOSE CONNECTION



<b>Art. No.</b>	<b>0699 041 110</b>	<b>0699 041 130</b>
<b>P. Qty.</b>	1	1
<b>Suitable for hose internal diameter</b>	10 mm	13 mm
<b>Length (L)</b>	77 mm	75 mm

**The compressed air coupling sets the benchmark in safety and efficiency when it comes to connecting PVC pneumatic hoses.**

**Optimal compressed air supply and power delivery for compressed air consumers**

Flow-optimised valve facilitates high flow rate of up to 4,000 l/min and a maximum operating pressure of 16 bar. This results in greater productivity and lower energy costs for the user.

**High protection and corrosion resistance even under demanding conditions**

Exposed surfaces are chrome-plated, nickel-plated or galvanised.

**Long service life**

Locking sleeve made from hardened steel

**Secure, one-handed decoupling**

Safety coupling with single-stage decoupling process facilitates one-handed decoupling by pulling back the locking sleeve. The coupling vents automatically with repelling of the hose prevented.

**Coupling is compatible with other compressed air fittings**

Series 4000 fittings comply with the European standard and have a nominal width of 10.4 mm.