

S45CNR, COILNAILER, RESTRICTIVE



1VS2004N

The S45CNR roofing coilnailer will drive nails ranging in length between 22 and 45mm into asphalt and fiberglass shingles and waterproof tar paper. This pneumatic coilnailer is part of the SemiPro range and is designed for light-duty, semi-professional and DIY applications. SemiPro tools feature restrictive trigger action for maximum safety and are covered by SENCO's 1-year

APPLICATIONS

Asphalt shingles, fiber glass shingles, insulation boards

FEATURES

- Magnesium body
- Tool-free depth-of-drive
- 360° Adjustable Exhaust
- Comfort grip

TECHNICAL SPECIFICATIONS

Pitch	8.4 - 8.4 mm
Wounding type	Flat
Oil free	No
Collation type	Wire collated
Type of nail	Coilnails
Includes case	Yes
Net weight	2.75 kg
Firing mode	Restrictive
Magazine capacity	120 pieces
Shots / second	1
Air inlet size	1/4" female
Air consumption at 60 shots/minute	68 l/m
Operating pressure	4.8 - 8.3 bar

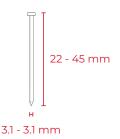
IDENTIFICATON

EASTENED SDECIFICATIONS		
GTIN	8715274184517	
Article number	1VS2004N	











FASTENERS

NAME	FINISH	CODE
Senco cn con. hdg dp sm plain 3,1x38mm	Hot-Dipped galvanised 3	HJxxASAVR-CN
Senco cn con f.galv dp sm plain 3,1x19mm	Flash galvanised or greater	HJxxATAV-CN
Senco cn con f.galv dp sm plain 3,1x38mm	Flash galvanised or greater	HJxxATAV-CN
Senco cn con f.galv dp sm plain 3,1x22mm	Flash galvanised or greater	HJxxATAV-CN
Senco cn con. hdg dp sm plain 3,1x45mm	Hot-Dipped galvanised 3	HJxxASAVR-CN

ACCESSORIES



NAME CODE NAME

 $\text{Air plug 320 compatible 1/4"NPT, male } \quad \text{4000100} \qquad \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) 10mm (o.d.) } \\ \text{40001650} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) 10mm (o.d.) } \\ \text{40001650} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) 10mm (o.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) 10mm (o.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) 10mm (o.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) 10mm (o.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit universal 10m x 6,5mm (i.d.) } \\ \text{4000160} \quad \text{Air hose kit univ$





PC1252, midi compressor PC1252EU



AC20224BL-EU, air compressor 230V AFN0038EU



CODE

AC24016, low noise compressor AFN0022



AC12824, low noise compressor AFN0035