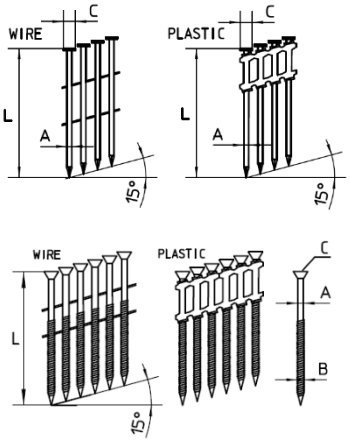
TECHNICAL DATA
TECHNISCHE DATEN

ITEM NUMBER ARTIKELNUMMER	11596.01
MODEL	F60 CN15W-PS90 SCR FS
WEIGHT GEWICHT	8.71 lbs 3.95 kg
HEIGHT x WIDTH x LENGTH HÖHE x BREITE x LÄNGE	15.24" x 5.60" x 14.53" 387 mm x 142 mm x 369 mm
ACTUATION SYSTEM AUSLÖSESYSTEM	Full Sequential Actuation Einzelauslösung mit Sicherungsfolge
MAGAZINE CAPACITY MAGAZINKAPAZITÄT	200 - 300 Nails/SCRAIL® 200 - 300 Nägel/ SCRAIL®
LOADING LADEART	Coil
COLLATION DEGREE GRAD MAGAZINIERUNG	15°
PRESSURE ARBEITSDRUCK	75 – 115 psi 5 – 8 bar

FASTENER TYPE BEFESTIGUNGS-MITTEL	WIRE COIL NAILS PLASTIC SHEET COIL NAILS		SCRAIL® PLASTIC SHEET COIL SCRAIL® SPLITLESS PLASTIC SHEET COIL SCRAIL® CHIPBOARD PLASTIC SHEET COIL SCRAIL® DRYWALL PLASTIC SHEET COIL SCRAIL® WIRE COIL SCRAIL® CHIPBOARD WIRE COIL SCRAIL® SUBLOC®PRO WIRE COIL	
A-B) WIRE DRAHT	WIRE 0.099" – 0.150" 2.5 – 3.8 mm	PLASTIC 0.099" – 0.122" 2.5 – 3.1 mm	WIRE 0.113" – 0.153" 2.8 – 3.9 mm	PLASTIC 0.113" – 0.134" 2.8 – 3.5 mm
C) HEAD KOPF	0.216" – 0.279" 5.5 – 7.1 mm		STAR / TORX®, VERSA, SQUARE, PHILIPS, POZI	
L) LENGTH LÄNGE	1 3/4" – 3 1/2" 45 - 90 mm			



LUBRICANT | SCHMIERÖL
SYNTHETIC GREASE – PTFE (AEROSPACE LUBRICANTS TRIBOLUBE 12)

AIR CONSUMPTION PER CYCLE | LUFTVERBRAUCH PRO NAGELUNG
Performances at 90 psi – 0.093 SCF.
Verbrauch bei 6.2 bar – 2.63 L.

NOISE CHARACTERISTICS | GERÄUSCHEMISSIONSWERTE
The typical A-weighted noise level determined according to EN 12549+A1:2008
Der typische A-bewertete Geräuschpegel, bestimmt gemäß EN 12549+A1:2008

- Sound pressure level | Schalldruckpegel (LWA): 101.3 dB (A)
- Sound power level | Schallleistungspegel (LpA): 91.2 dB (A)
- Uncertainty | Unsicherheit (K): 2.5 dB (A)

VIBRATION VALUE | VIBRATIONSWERTE
The vibration total value determined according to UNI ISO/TS 8662-11
Der gemäß UNI ISO/TS 8662-11 ermittelte Gesamtvibrationswert

- Vibration emission | Vibrationsemission (ah): 4.5 m/s^2 or less / oder weniger
- Uncertainty | Unsicherheit (K): 1.50 m/s^2

CE Declaration of Conformity
FASCO S.r.l. declares that this tool has been designed in compliance with the European Directives EN ISO 11148-13:2018, EN ISO 12100:2010, the Machinery Regulation (EU) 2023/1230 and the ANSI SNT-101-2024.

Marcus Dickow
General Manager

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