

1) TOOL TYPE - GERAETETYP - DESCRIZIONE MACCHINA - TYPE D'OUTIL - TIPO DE MAQUINA



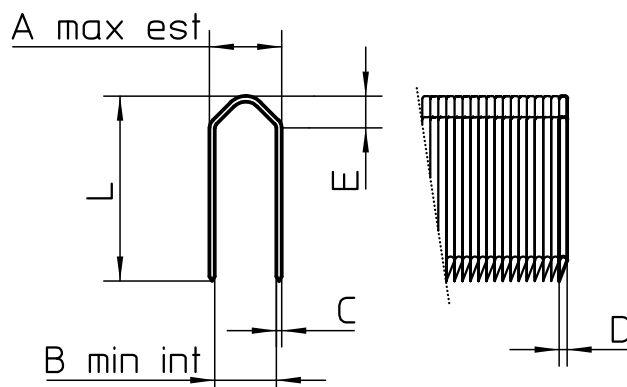
cod. 11616.01
F70G FENCE 45-315 Li US

2) TOOL CHARACTERISTICS
SPEZIFICATION DES GERAETES
CARATTERISTICHE TECNICHE
CARACTÉRISTIQUES DE L'OUTIL
CARACTERÍSTICAS DE LA MAQUINA

HEIGHT HOEHE ALTEZZA HAUTEUR ALTURA	WIDTH BREITE LARGHEZZA LARGEUR ANCHURA	LENGTH LAENGE LUNGHEZZA LONGUEUR LONGITUD	WEIGHT GEWICHT PESO POIDS PESO
in. 14.70 mm. 373	in. 4.25 mm. 108	in. 13.82 mm. 356	lbs. 8.66 kg. 3.93

SHOT LIMIT SCHUSS GRENZE LIMITE COLPI LIMITE DE TIR LIMITE DE TIRO	1000 SHOTS/HOUR 1000 SCHÜSSE/STUNDE 1000 COLPI/ORA 1000 TIRS/HEURE 1000 DISPAROS/HORA	BATTERY VOLTAGE AKKUSPANNUNG VOLTAGGIO BATTERIA VOLTAGE DE BATERIE VOLTAGE DE BATERIA	7.2 VDC
SPEED GESCHWINDIGKEIT VELOCITA' VITESSE VELOCIDAD	1-2 SHOTS/SECOND 1-2 SCHÜSSE/SEKUNDE 1-2 COLPI/SECONDO 1-2 TIRS/SECONDE 1-2 DISPAROS/SEGUNDO	SHOTS/BATTERY SCHÜSSE/AKKU COLPI/BATTERIA TIRS/BATERIE DISPAROS/BATERIA	MAX. 8000
GAS TYPE GAS TYP TIPO GAS TYPE DE GAZ TIPO DE GAS	LIQUID PETROLEUM GAS LPG GPL GPL GLP	SHOTS/FUEL CELL SCHÜSSE/BRENNSTOFFPACKUNG COLPI/BOMBOLETTA TIRS/CARTOUCHE DE GAZ DISPAROS/CARTUCHO DE GAS	MAX. 1200
INPUT BATTERY CHARGE AKKU-LADUNG CARICABATTERIE CHARGE DE LA BATTERIE BATERIA CARGADA	100-240 VAC 50/60 Hz	OPERATING TEMPERATURE TEMPERATUR TEMPERATURA TEMPERATURE TEMPERATURA	-7/49°C 19/120°F
BATTERY CHARGE TIME AKKULADEZEIT TEMPO DI CARICA TEMPS DE CHARGE TIEMPO DE LA CARGA	2 HOURS 2 STUNDEN 2 ORE 2 HEURES 2 HORAS	BATTERY CAPACITY AKKUDAUER DURATA BATTERIA AUTONOMIE BATERIE DURACIÓN BATERIA	2500 mAh
LUBRICANT SCHMIERÖL LUBRIFICANTE LUBRIFIANT LUBRIFICANTE	SYNTHETIC GREASE (PTFE)	CYLINDER CLEANER ZYLINDERREINIGER PULIZIA CILINDRO NETTOYEUR CYLINDRE LIMPIEZA CILINDROS	CARBURETOR CLEANER
* ACTUATION SYSTEM * AUSLOESEART * ATTUAZIONE * MISE EN OEUVRE * ACTUACIÓN			FULL SEQUENTIAL

3) FASTENER DATA
ANGABEN ZU DEN BEFESTIGUNGSMITTELN
CARATTERISTICHE TECNICHE FISSAGGI
DONNÉES DES PROJECTILES
DATOS DE CLAVOS



A) OUTSIDE CROWN AUSSEN RUECKEN LARGHEZZA EST. COURONNE EXT. CORONA EXT.	MAX	in. 0.503 mm. 12.80
B) INSIDE CROWN INNEN RUECKEN LARGHEZZA INT. COURONNE INT. CORONA INT.	MIN	in. 0.264 mm. 6.70
CxD) WIRE DRAHT FILO FIL ALAMBRE		in. 0.106 x 0.130 mm. 2.70 x 3.30
L (E) LENGTH LAENGE LUNGHEZZA LONGUEUR LONGITUD	MIN-MAX	in. 1' - 1 3/4' (0.275) mm. 25 - 45 (7)
MAGAZINE CAPACITY MAGAZIN CAPAZITAET CAPACITA' CARICATORE CAPACITE' CHARGEUR CAPACIDAD CARGADOR		75 staples
* LOADING * LADEN * CARICAMENTO * CHARGER * CARGA		BOTTOM LOADING SIDE LOADING ● TOP LOADING COIL OTHER

* SEE INSTRUCTION MANUAL * SIEHE BETRIEBSANLEITUNG
* VEDI MANUALE * VOIR MODE D'EMPLOI * VER EL MANUAL

NOISE CHARACTERISTICS
GERÄUSCH - EMISSION DATEN
CARATTERISTICHE RUMOROSITA'
CARACTÉRISTIQUES ACOUSTIQUE
CARACTERÍSTICAS DE RUIDO

EN 12549+A1:2008 $L_{WA,1s}$, :100.2 dB(A) - $K_{WA,1s}$, 2.5
EN ISO 4871:2009 $L_{pA,1s}$, :97.2 dB(A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE
VIBRATIONSWERT
VALORE DI VIBRAZIONE
VALEUR DE VIBRATION
VALOR DE VIBRACIÓN

UNI ISO/TS
28927-13:2022 m/s^2 6.79