



FOR MAKERS. SINCE 1957.

WERKZEUGE UND WERKZEUGERSATZTEILE

Tooling and Tooling Spares
Outils et pièces de rechange
Utensili e pezzi di ricambio
Útiles y piezas de recambio



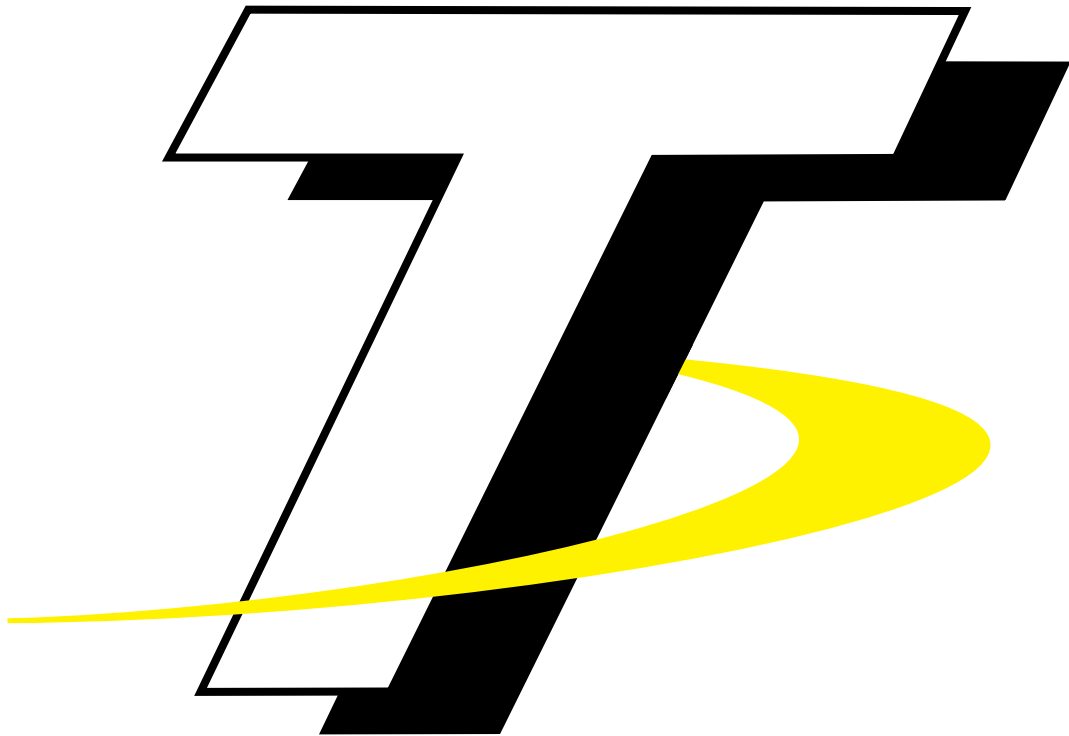
KF 170 PD



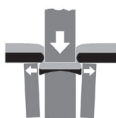
Distributed by: **Trick-Tools.com**

Trick-Tools
75 Truman Road
Pella, IA 50219

Phone: 1-877-VAN-SANT
E-mail: sales@trick-tools.com



Here at Trick Tools we believe that our customers deserve the best value in their tool and equipment purchases. We are constantly at work searching out a variety of high quality, high performance tools to offer at the best prices possible. Our commitment to you is that we will not offer "cheap junk" anywhere on our website. You, the customer, help us to evaluate our products constantly and as soon as an ongoing quality issue is uncovered we will correct it or discontinue that product immediately. We hope to earn your continued trust.

LSW 1K		Bestell-Nr Order no. No. de commande	Dimension (mm)	kg	Leistung / Capacity / Capacité max. (mm)		
					Stahl / Steel / Acier (~400 N/mm ²)	Inox. 18/8 (~600 N/mm ²)	Aluminium (~250 N/mm ²)
		022.100.0011	-	1,65	2,0	1,5	2,0

Lochstanzwerkzeug Typ LSW 1 K

zum Stanzen von runden Löchern (Ø 3,2 mm - Ø 8,5 mm) in Bleche und Profile.
Ausladung max. 60 mm (mit Anschlag 50 mm).
Lochstempel und Matrize auswechselbar.

Punching Tool Type LSW 1 K

for punching round holes (3,2 mm dia. - 8,5 mm dia.) in sheets and profiles.
Horizontal depth of gap max. 60 mm (50 mm with adjustable stop).
Punches and dies interchangeable.

Outil à poinçonner type LSW 1 K

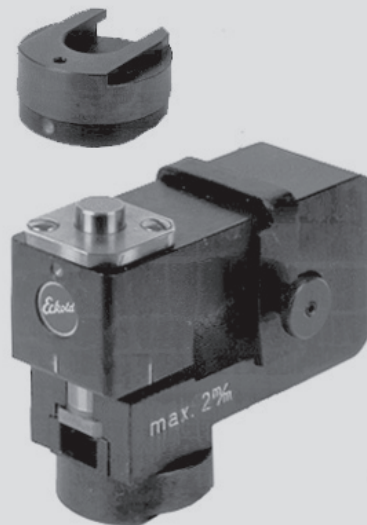
pour le poinçonnage de trous ronds (Ø 3,2 mm - Ø 8,5 mm) en tôles et profilés.
Col de cygne max. 60 mm (avec butée 50 mm).
Poinçon et matrice interchangeables.

Utensile per punzonare tipo LSW 1 K

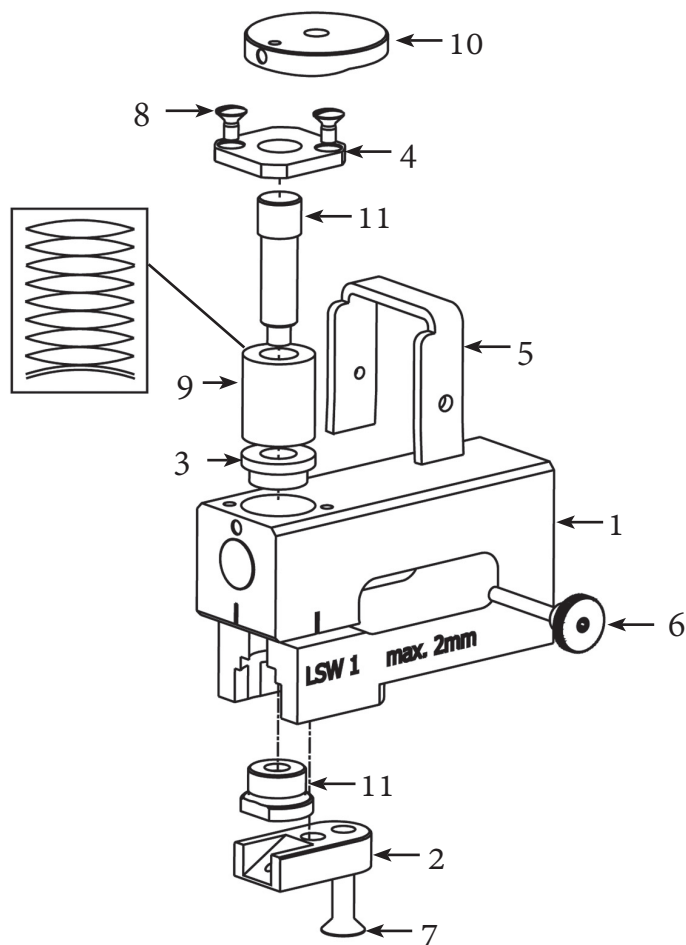
per la punzonatura di fori rotondi (Ø 3,2 mm - Ø 8,5 mm) in lamiera e profilati.
Sbraccio mass. 60 mm (con arresto 50 mm).
Perforatore e matrice intercambiabili.

Herramienta de punzonar tipo LSW 1 K

para estampar agujeros rotundos (Ø 3,2 mm - Ø 8,5 mm) en chapa y perfiles.
Escote max. 60 mm (con tope 50 mm).
Punzone y matrice cambiables.



Nicht im Dauerhubmodus einsetzbar!
Not to be used in continuous mode!
Ne pas utiliser en course continue!



ECKOLD-KRAFTFORMER KF 170 PD					Ersatzteile Spare Parts Pièces de Rechange		LSW 1K
Pos. No.	Satz Set Jeu Serie Juego	Stück Piece Pièce Pezzo Pieza	Bezeichnung Description Désignation	Denominazione Denominacion	Dimension / Typ Dimension / Type Dimensione / Tipo Dimensión / Tipo	Ident.-No (Für D/NL)	Artikel Nr. Order No. No. de commande No. per l'ordine No. de pieza
	1		Ausschneidwerkzeug Notching Tool Outil à gruger	Utensile per tranciare Herramienta de cortar	LSW 1 K	0000 001 6961	022.100.0011
1.		1	Tragkörper Tool body Corps support	Corpo portante Tocho	1.101	0061 450 9014	026.300.0000
2.		1	Abdeckplatte Covering plate Plaque de couverture	Supporto matrice Placa de cubierta	1.102	0061 450 9022	026.300.0010
3.		1	Führungsbuchse Piercing bush Boîte conductrice	Boccola di guida Casquillo de guía	1.103	0061 450 9030	026.300.0020
4.		1	Deckscheibe Cover disk Disque de couverture	Disco di copertura Disco de cubierta	1.104	0061 450 9048	026.300.0030
5.		1	Verstellanschlag Adjustable stop Butée réglable	Arresto spostabile Tope graduable	1.105	0061 450 9056	026.300.0040
6.		1	Rändelschraube Knurled screw Vis moletée	Vite godronata Tornillo moleteado	1.106	0061 450 9069	026.300.0050
7.		1	Senkschraube Countersunk screw Vis à tête fraisée	Vite a testa piana Tornillo avellanado	DIN 7991 ,M6 x 20 1.107	0061 450 1163	252.081.0506
8.		2	Linsensenkschraube Cone head screw Vis à tête fraisée bombée	Vite a testa lenticolare Tornillo de cabeza de lenteja	DIN 964 A, M 4 x 8 1.108	0061 450 9085	251.041.0101
9.		18	Tellerfeder Cup spring Ressort concave	Molla a disco Resorte de disco	DIN2093 A, 20x10,2x1,1 1.109	0061 450 9093	258.280.1280
10.		1	Druckplatte Pressure plate Plaque de pression	Piastra di pressione Placa de presión	1.110	0061 450 9100	026.300.0090
11.	1		Stempel und Matrize Ø 3,2 mm Punch and die 3,2 mm dia. Poinçon et matrice Ø 3,2 mm	Punzone e matrice Ø 3,2 mm Punzón y matriz Ø 3,2 mm	1.111	0061 450 9118	026.300.0100
	1		Stempel und Matrize Ø 3,4 mm Punch and die 3,4 mm dia. Poinçon et matrice Ø 3,4 mm	Punzone e matrice Ø 3,4 mm Punzón y matriz Ø 3,4 mm	1.116	0061 450 9126	026.300.0200
	1		Stempel und Matrize Ø 4,2 mm Punch and die 4,2 mm dia. Poinçon et matrice Ø 4,2 mm	Punzone e matrice Ø 4,2 mm Punzón y matriz Ø 4,2 mm	1.112	0061 450 9139	026.300.0300
	1		Stempel und Matrize Ø 5,4 mm Punch and die 5,4 mm dia. Poinçon et matrice Ø 5,4 mm	Punzone e matrice Ø 5,4 mm Punzón y matriz Ø 5,4 mm	1.113	0061 450 9147	026.300.0400
	1		Stempel und Matrize Ø 6,4 mm Punch and die 6,4 mm dia. Poinçon et matrice Ø 6,4 mm	Punzone e matrice Ø 6,4 mm Punzón y matriz Ø 6,4 mm	1.114	0061 450 9155	026.300.0500
	1		Stempel und Matrize Ø 7,0 mm Punch and die 7,0 mm dia. Poinçon et matrice Ø 7,0 mm	Punzone e matrice Ø 7,0 mm Punzón y matriz Ø 7,0 mm	1.117	0061 450 9163	026.300.0600
	1		Stempel und Matrize Ø 8,5 mm Punch and die 8,5 mm dia. Poinçon et matrice Ø 8,5 mm	Punzone e matrice Ø 8,5 mm Punzón y matriz Ø 8,5 mm	1.115	0061 450 9171	026.300.0700
ECKOLD AG Rheinstrasse 8 CH-7203 Trimmis Switzerland +41 81 354 12 00 www.eckold.com info@eckold.ch							