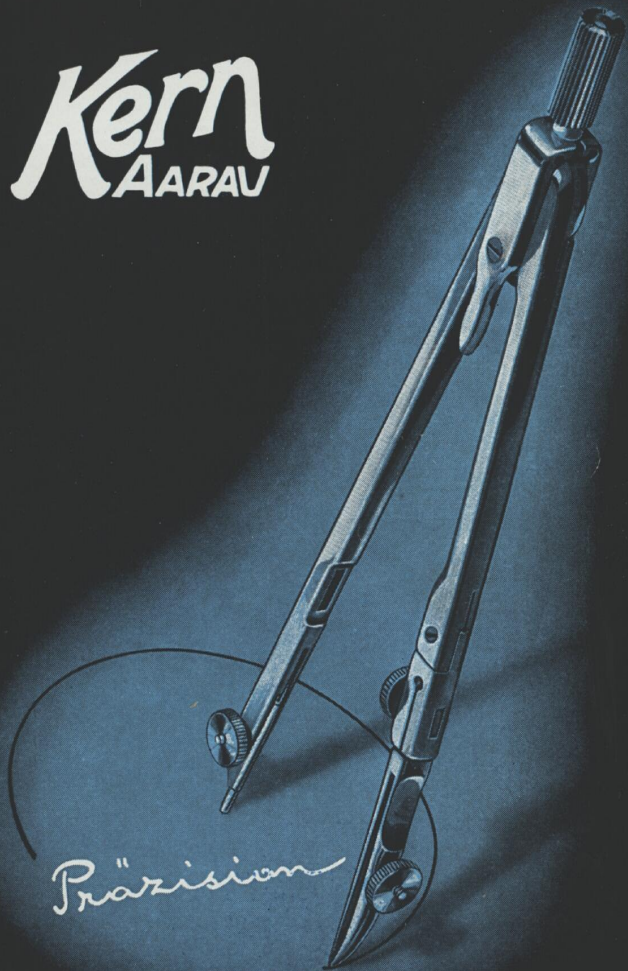


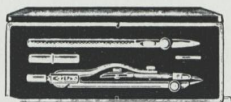
Kern
AARAU



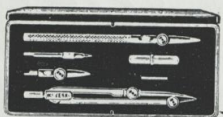
Präzision

SERIE C

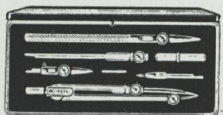
Für Sekundarschüler und Gymnasiasten



C 00



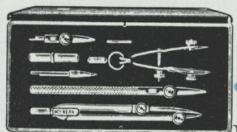
C 3



C 4

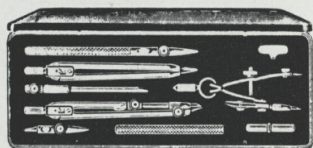


C 7

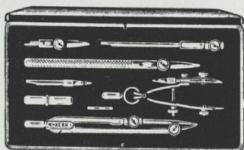


C 9

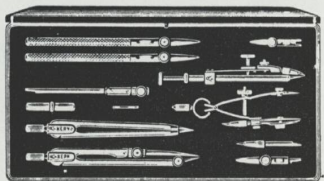
Kern
AARAU



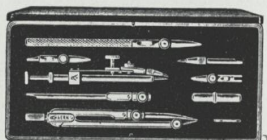
C 22



C 21



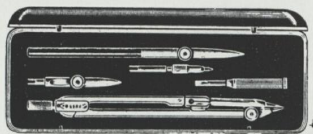
C 31 G



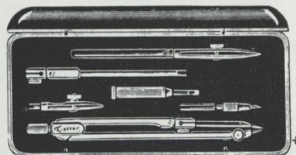
C 11 bis

SERIE

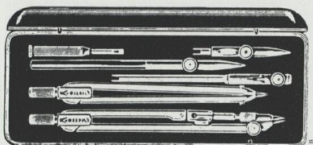
für Gewerbeschüler, Lehrlinge,



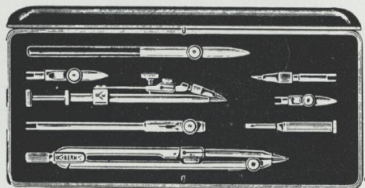
B 3 G



B 4 G

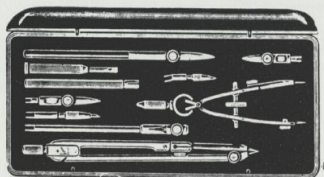


B 7 G

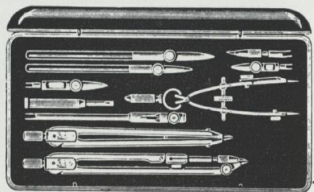


B 11 bis G

Kern
AARAU



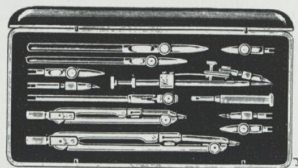
B 21 G



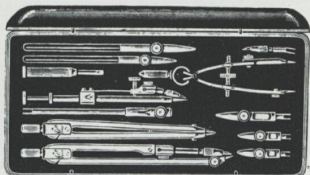
B 24 G

B

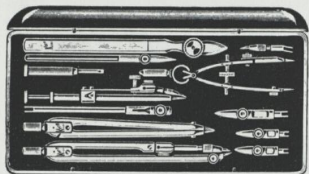
Handwerker und Techniker



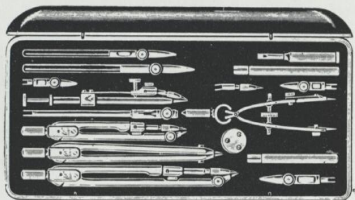
B 123 G



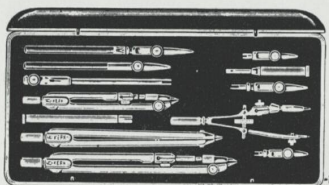
B 29 G



B 329 G

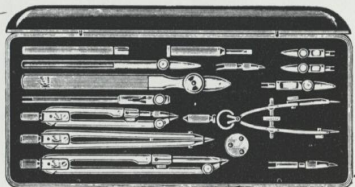


B 131 G



Gew. VI

Kern
AARAU

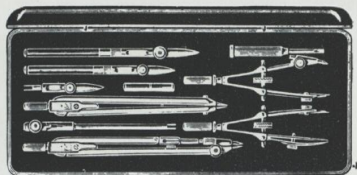


Gew. VII

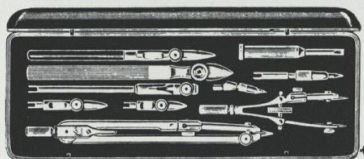
SERIE A

für Techniker, Bau-

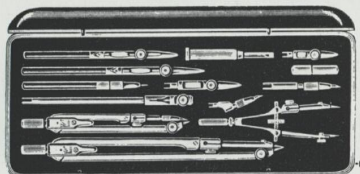
Kern AARAV



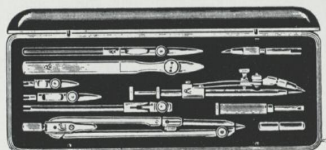
A 16 bis G



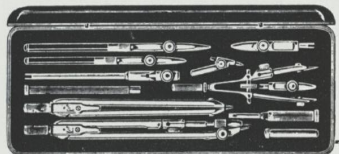
A 321 G



A 122 G

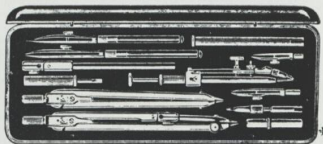


A 323 G

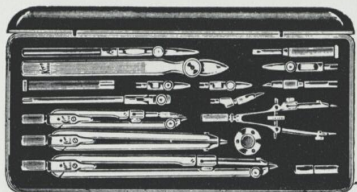


A 24 G

und Maschinenzeichner, Hochschüler

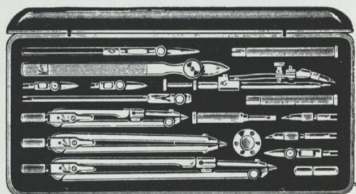


A 25 G

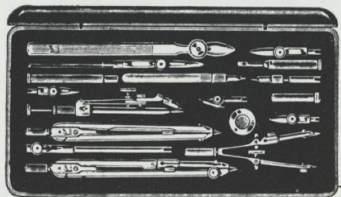


A 328 G

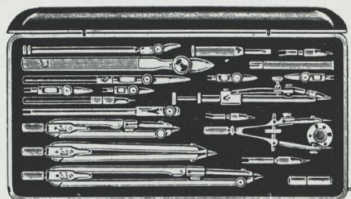
Kern
AARAU



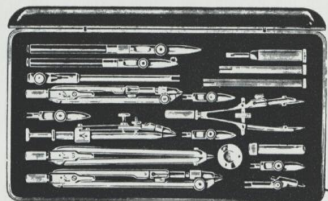
A 329 G



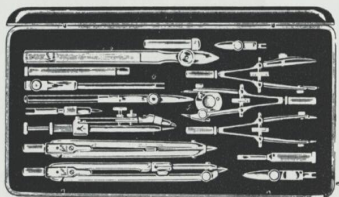
A 330 G



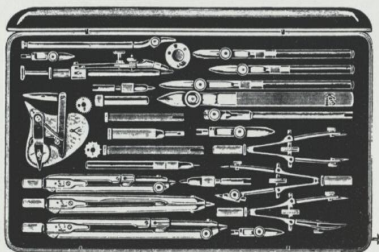
A 331 G



A 31 G



A 335 G

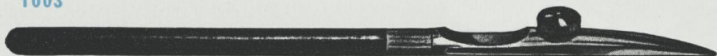


A 342 G

Kern
AARAU

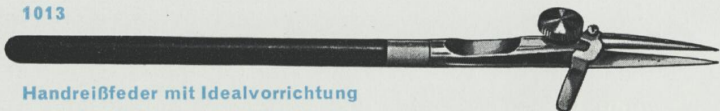
Kern Präzisions-Reißfedern

1003



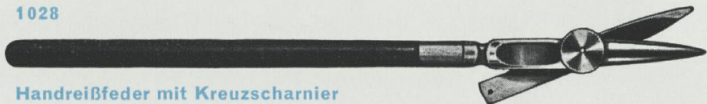
Einfache Reißfeder

1013



Handreißfeder mit Idealvorrichtung

1028



Handreißfeder mit Kreuzscharnier

1031 bis



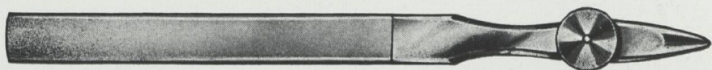
Haarstrichfeder

1039



Haarstrichfeder

1041



Starkstrichfeder

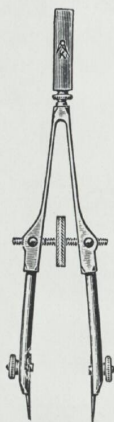
Fall-Nullenzirkel für kleinste Kreise



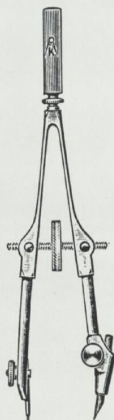
Kern

Kern
AARAU

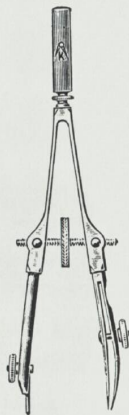
Serie A
11 cm



1082



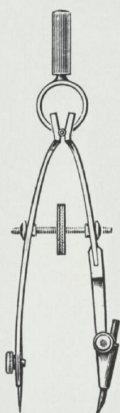
1083



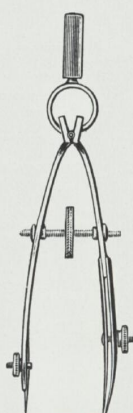
1084



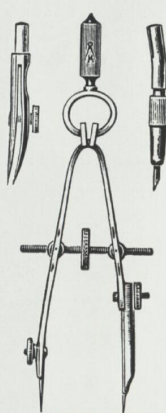
2082 bis
Serie B 10 cm



2083 bis

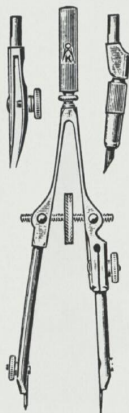


2084 bis

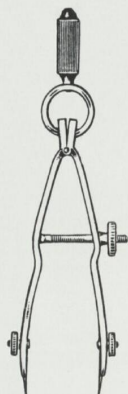
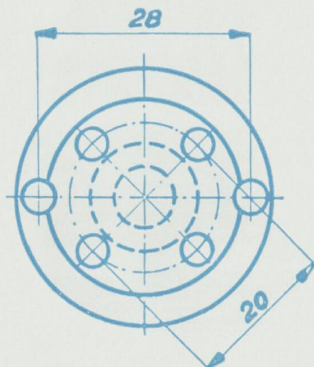


2087

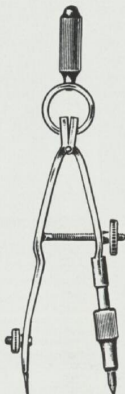
Nullenzirkel



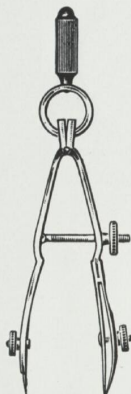
1087



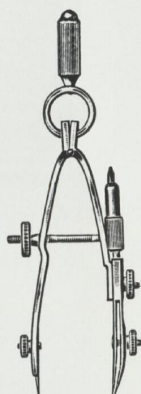
3082
Serie C 9 cm



3083

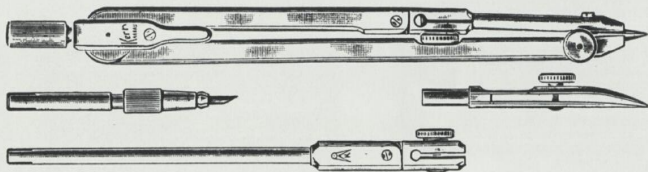


3084

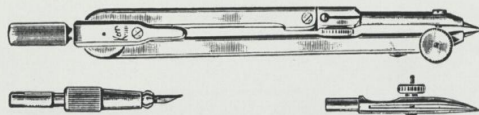


3086

Kern Einsatzzirkel



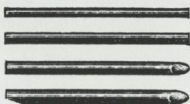
1147 G 15,5 cm



1133 G 11,5 cm

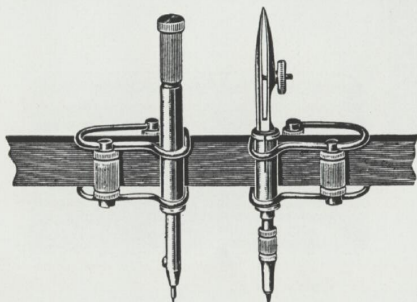


Bleieinsatz geöffnet

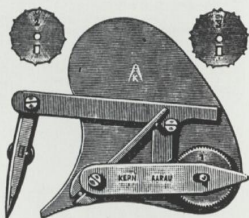


Bleieinsatz für Einsatzzirkel A und B
Alle Minen von 1,2 bis 2,4 mm $\varnothing$ können damit verwendet werden.

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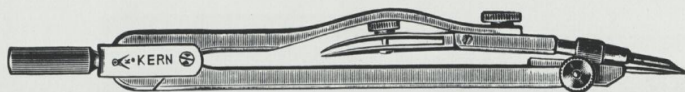


1102 Stangenzirkel

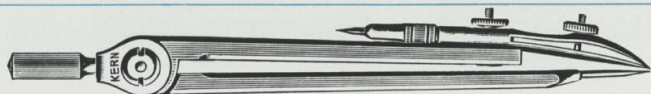


1069 Punktierapparat

Kern Schulzirkel



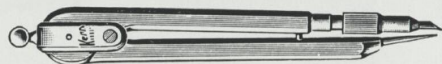
3128



5129



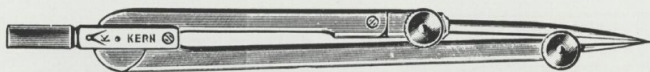
4119



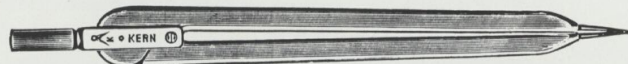
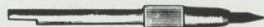
4121



3125



3143
12,5 cm



3113

werden seit dem Jahre 1819 in Aarau fabriziert. Eine 125-jährige Erfahrung ist in einem Kern-Reißzeug verwertet; es ist zum Begriff für sorgfältige Schweizer Präzisionsarbeit geworden.

Der vorliegende kleine Prospekt gibt einen gedrängten Überblick über einige der gebräuchlichsten Zirkel und Reißzeuge. Der Kern-Hauptkatalog ist natürlich viel umfangreicher und wird auf Wunsch gerne vorgelegt.

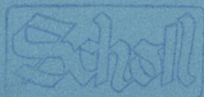
Serie C ist ein gutes und billiges Schulreißzeug für Primarschüler, Sekundarschüler, Fortbildungsschüler und Gymnasiasten. (Der Einsatzzirkel ist 12,5 cm lang, hat Gelenk und Nadelfuß).

Serie B hat größere, kräftigere Instrumente als Serie C (Einsatzzirkel 15,5 cm). Das B-Reißzeug ist schon ein Besteck fürs Leben. Der Gewerbeschüler, Lehrling oder gar der Techniker wird es also in seinem Interesse vorziehen.

Serie A ist das eigentliche Technikerreißzeug höchster Präzision in vornehmer Ausführung, das seinen Besitzer dauernd freut und befriedigt.

Garantie: Auf alle Kern-Instrumente wird bei sachgemäßer Behandlung 12 Monate Garantie gewährt.

Kern & Co. A.-G., Aarau



Zürich, Poststr. 3, Tel. 237600