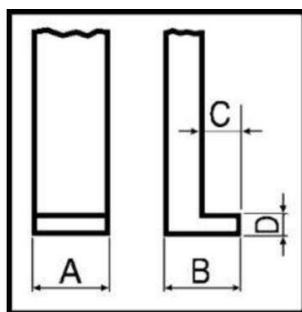




KUKKO Puller with tapered claws type 14

Design: Two-armed. With self-tensioning, pointed claw feet made of chrome alloy tool steel, which by means of scissor-like hook behaviour press inextricably on the part to be removed. With extremely high tension range which in addition to the depth of cut can be selected individually by the self-locking retaining pins. Has freely rotating centring tip and tempered, specially coated pressure spindle with particularly good sliding properties.

Application: Suitable for pulling pinions, bearings and similar parts in hard to reach places.



Clamping spread mm	Clamping reach mm	Article
6-100	85	W90A-69081100
6-100	85	W90A-69080100
10-140	125	W90A-69081140
15-140	160	W90A-69080140
15-140	160	W90A-69081141

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.