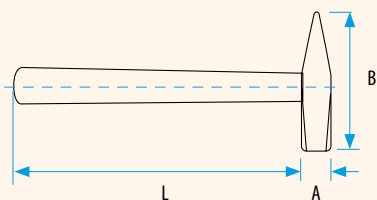


Schlosserhammer Machinist Hammers

	L	B			
Code	(mm)	(mm)	gr.	gr.	
60302010200	280	95	200	268	12
60302010300	305	105	300	416	12
60302010500	320	118	500	618	12
60302011000	355	135	1000	1121	6
60302011500	375	145	1500	1648	6
60302012000	395	155	2000	2200	4

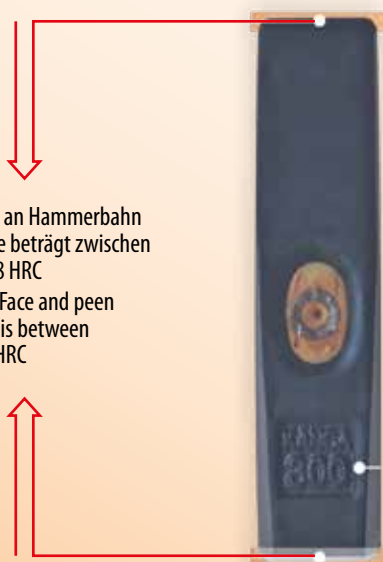
- DIN 1041, Stahlgeschmiedet (52-58 HRC)
- Working surface 52-58 HRC



- Sauberer kantenbruch von 45° an Hammerbahn und Pinne verhindert gefährliche Absplinterungen
- Precise 45° edge at hammer face and peen prevents dangerous splintering



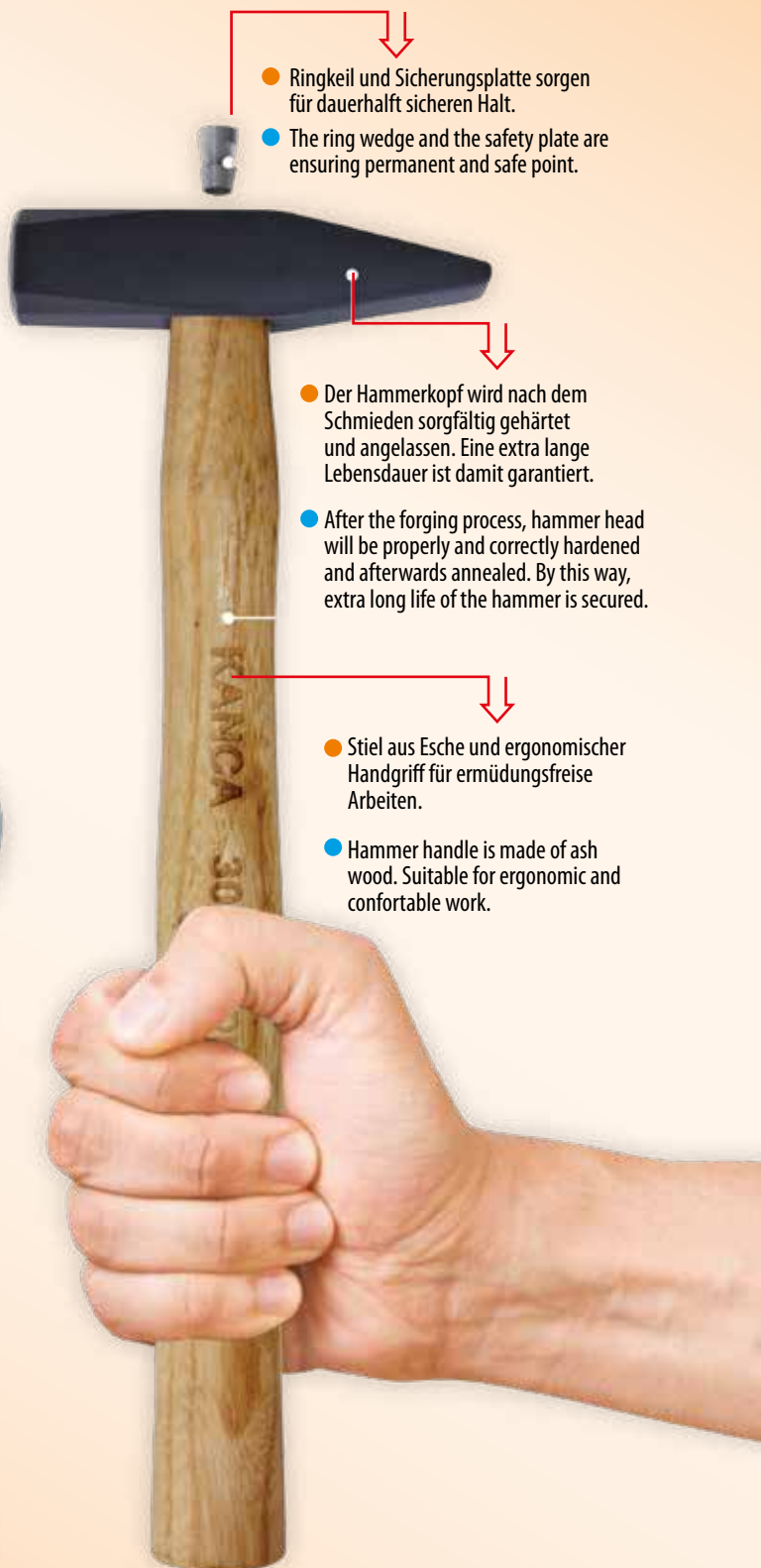
- Die Härte an Hammerbahn und Pinne beträgt zwischen 50 und 58 HRC
- Hammer face and peen hardness is between 50 to 58 HRC



- Ringkeil und Sicherungsplatte sorgen für dauerhaft sicheren Halt.
- The ring wedge and the safety plate are ensuring permanent and safe point.

- Der Hammerkopf wird nach dem Schmieden sorgfältig gehärtet und angelassen. Eine extra lange Lebensdauer ist damit garantiert.
- After the forging process, hammer head will be properly and correctly hardened and afterwards annealed. By this way, extra long life of the hammer is secured.

- Stiel aus Esche und ergonomischer Handgriff für ermüdungsfreie Arbeiten.
- Hammer handle is made of ash wood. Suitable for ergonomic and comfortable work.



The continuous process of improving our products, meeting the needs of our customers and the best technical innovations mean that the products included in this catalogue (appearance, technical characteristics, weights and dimensions) may be altered without prior notice.