

Hammers / Striking Tools

Engineers' hammers ROTBAND-PLUS

600 E + 600 H ENGINEERS' HAMMER ROTBAND-PLUS

- > Forged hammer head DIN 1041
- > With contoured ash (E 600 E) or hickory (E 600 H) handle DIN 5111, additionally shaped with a long hardened handle protective steel sleeve
- > The tapered collar, fixing plate and wood screw bond the hammer head and the handle into one unit
- > ROTBAND-PLUS handle join, high working safety, long service life, best price-performance ratio



Ash

g Z	γ	○	Code	No.
100	260	0.188	8581610	600 E-100
200	280	0.325	8581880	600 E-200
300	300	0.502	8581960	600 E-300
400	310	0.605	8582180	600 E-400
500	320	0.727	8582260	600 E-500
600	330	0.841	8582340	600 E-600
800	350	1.135	8582420	600 E-800
1000	360	1.326	8582500	600 E-1000
1500	380	1.908	8582690	600 E-1500
2000	400	2.491	8582770	600 E-2000

Hickory

g Z	γ	○	Code	No.
100	260	0.188	8582850	600 H-100
200	280	0.325	8582930	600 H-200
300	300	0.502	8583070	600 H-300
400	310	0.605	8583150	600 H-400
500	320	0.727	8583230	600 H-500
600	330	0.840	8583310	600 H-600
800	350	1.135	8583580	600 H-800
1000	360	1.326	8583660	600 H-1000
1500	380	1.908	8583740	600 H-1500
2000	400	2.491	8583820	600 H-2000

600 IH ENGINEERS' HAMMER ROTBAND-PLUS

- > Forged hammer head DIN 1041
- > The edges of the flat side of the head are induction hardened
- > With contoured hickory handle DIN 5111, additionally shaped with a long hardened handle protective steel sleeve
- > The tapered collar, fixing plate and wood screw bond the hammer head and the handle into one unit
- > ROTBAND-PLUS handle join, high working safety, long service life, best price-performance ratio



g Z	γ	○	Code	No.
200	280	0.325	8583900	600 IH-200
300	300	0.502	8584040	600 IH-300
400	310	0.605	8584120	600 IH-400
500	320	0.727	8584200	600 IH-500
600	330	0.841	8584390	600 IH-600
800	350	1.135	8587300	600 IH-800
1000	360	1.326	8587490	600 IH-1000
1500	380	1.908	8587570	600 IH-1500
2000	400	2.491	8588970	600 IH-2000

1500 ES-350/1500 CT1-350

>103/111



6 NA

>507

