

248 H RECOILLESS HAMMER

- > With hickory handle
- > Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- > Powder-coated with silver hammer-effect enamel



Ø mm	l mm	kg	Code	No.
25	305	0.300	8728220	248 H-25
30	330	0.470	8868230	248 H-30
35	335	0.590	8868310	248 H-35
40	360	0.730	8868580	248 H-40
45	365	0.870	8868660	248 H-45
50	370	1.020	8868740	248 H-50
60	370	1.650	8868820	248 H-60
70	370	2.330	8728300	248 H-70
80	880	4.270	8728490	248 H-80
100	1000	6.935	8728570	248 H-100

E 248 H SPARE HANDLE HICKORY

l mm	kg	Code	No.
280	0.062	8739690	E 248 H-25
300	0.120	8739770	E 248 H-30-35
320	0.140	8739850	E 248 H-40-45
320	0.180	8739930	E 248 H-50
310	0.210	8740000	E 248 H-60-70
800	0.680	8740190	E 248 H-80
900	1.100	8740270	E 248 H-100

E 248 POLYAMIDE SPARE HEAD (PIECE)

- > Splinter-proof, shatter-proof and wear-resistant polyamide, 75 Shore D, tested to -20° C

Ø mm	kg	Code	No.
20	0.010	8747790	E 248-20
25	0.010	8747870	E 248-25
30	0.015	8830260	E 248-30
35	0.021	8830340	E 248-35
40	0.031	8830420	E 248-40
45	0.040	8829920	E 248-45
50	0.050	8830500	E 248-50
60	0.090	8830690	E 248-60
70	0.130	8748410	E 248-70
80	0.190	8748680	E 248-80
100	0.350	8748760	E 248-100

248 F RECOILLESS HAMMER

- > Nearly unbreakable fibreglass handle with handy plastic grip and secured head
- > Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- > Powder-coated with silver hammer-effect enamel



Ø mm	l mm	kg	Code	No.
25	290	0.400	8724310	248 F-25
30	305	0.550	8867690	248 F-30
35	310	0.730	8867770	248 F-35
40	315	0.780	8867850	248 F-40
45	320	0.940	8867930	248 F-45
50	325	1.120	8868070	248 F-50
60	335	1.680	8868150	248 F-60

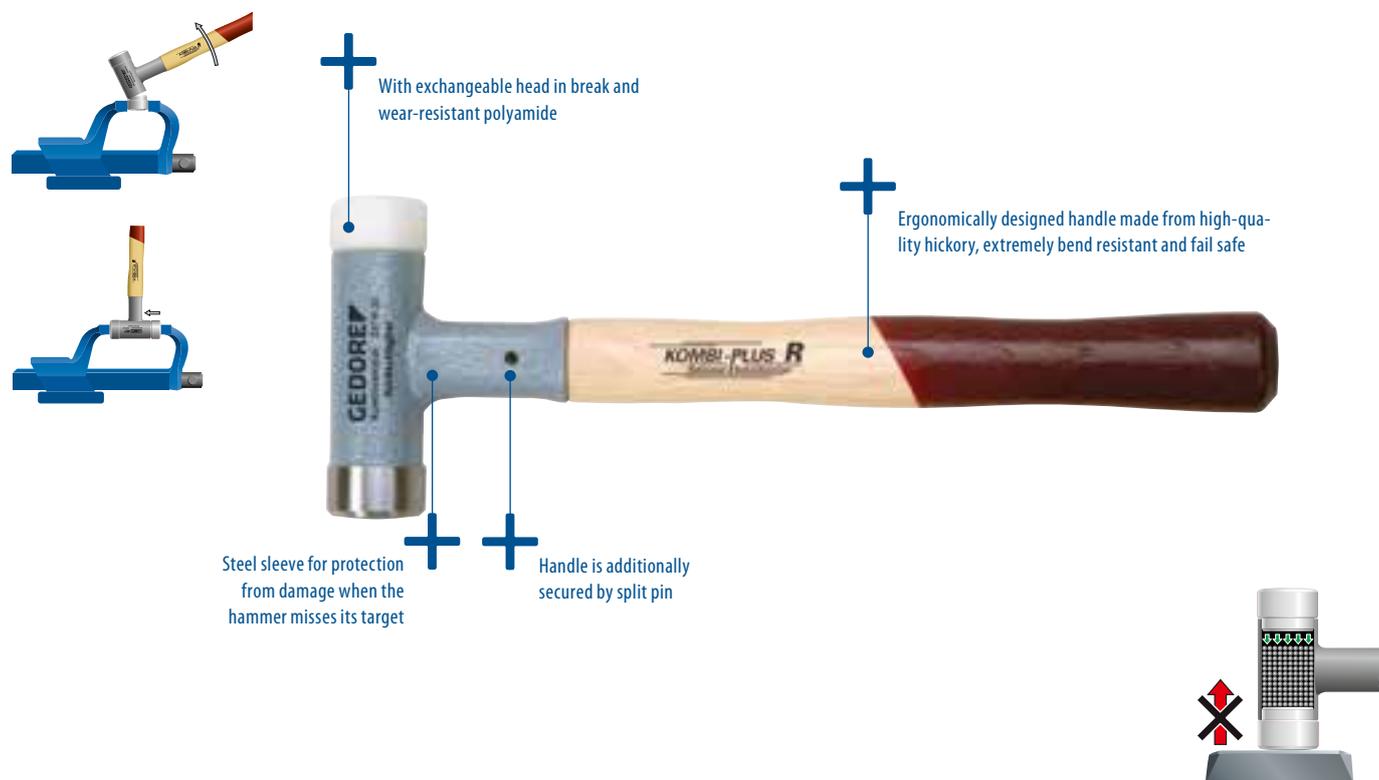
248 ST RECOILLESS HAMMER

- > With very robust and durable steel tube handle
- > Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- > Powder-coated with silver hammer-effect enamel



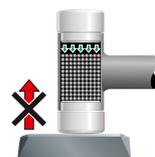
Ø mm	l mm	kg	Code	No.
25	270	0.440	8724070	248 ST-25
30	290	0.600	8828950	248 ST-30
35	295	0.700	8829090	248 ST-35
40	300	0.800	8829170	248 ST-40
45	305	0.950	8829410	248 ST-45
50	310	1.005	8829250	248 ST-50
60	335	1.800	8829330	248 ST-60
70	335	2.430	8724150	248 ST-70

KOMBI-PLUS R



247 H COMBINATION HAMMER KOMBI-PLUS R

- > Reduced expense due to versatile use as an engineer's and recoilless hammer
- > Universal use for service and assembly work
- > With all advantages of a recoilless hammer with higher impact
- > Less energy necessary, easier working
- > With exchangeable splinter-proof, shatter-proof and wear-resistant polyamide head (E 247), 75 Shore D, tested to -20 °C
- > With hickory handle (E 247 H)
- > DBGM (German utility patent)



Ø mm	l-mm	kg	Code	No.
30	305	0.460	1603299	247 H-30
35	310	0.690	1603396	247 H-35
40	330	0.840	1687883	247 H-40

E 247 H SPARE HANDLE HICKORY KOMBI-PLUS R

- > Ergonomically designed handle made from high-quality hickory
- > Extremely bend resistant and fail safe

l-mm	kg	Code	No.
270	0.100	1605313	E 247 H-30
270	0.120	1630709	E 247 H-35
290	0.126	1688014	E 247 H-40

E 247 POLYAMIDE SPARE HEAD (PIECE) KOMBI-PLUS R

- > Splinter-proof, shatter-proof and wear-resistant polyamide, 75 Shore D, tested to -20 °C

Ø mm	kg	Code	No.
30	0.021	1605305	E 247-30
35	0.034	1605380	E 247-35
40	0.040	1688022	E 247-40