

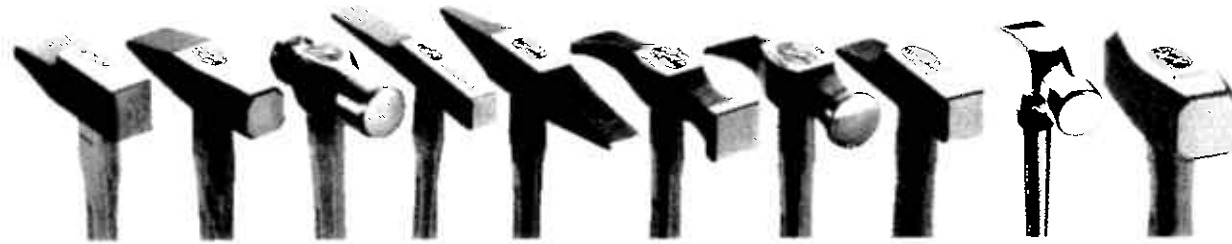
HAMMER TOOLS

Safety first.

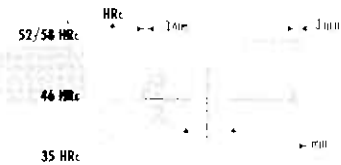
The extensive range, including hammers designed for individual trades, is available with a choice of handles:

- Hickory: the best possible wood for tool handles, enhanced by the Facom high-safety fit provided by **double wood + metal wedging.**

- Ash: The conventional range which largely exceeds standard technical specifications.



Precision heat treatment of the head and high quality face finish combine to enhance the safety of Facom hammer users.

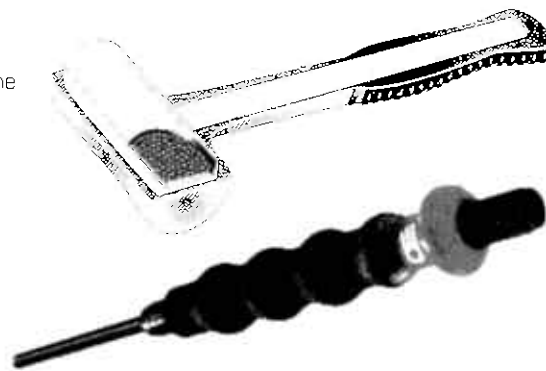


DEAD-BLOW HAMMERS

The softer and less damaging materials used in Facom dead-blow hammers, from the conventional model to the monobloc polyurethane model, offer increased safety, accuracy and user comfort.

IMPACT TOOLS

The choice of impact tools featuring shock-absorber handles has been greatly expanded, allowing the complete range to benefit from the user comfort and safety offered by this innovation.



Simple safety precautions

Essential safety recommendations should be followed when using hammer tools

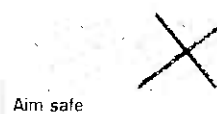


Check before use

Always inspect a hammer before use. If damaged in any way, discard it.

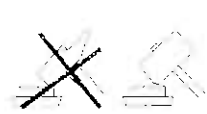
Watch out for:

- Excessively worn or damaged head
- Cracked handle
- Damaged handle



Aim safe

The hammer should be dead aimed in the centre of the face. A hit on the edge, or with the head at an angle, can send chips flying.



Never hard on hard

Flung chips are dangerous. Never hammer machinery harder than 46 HRc. Use a Facom mallet instead.



Select the right tool

Always choose the correct head, of appropriate weight, and use the Facom range includes chisels for all applications.

Wear eye protection

When using any hammer tool protect your eyes against the risk of flying chips.



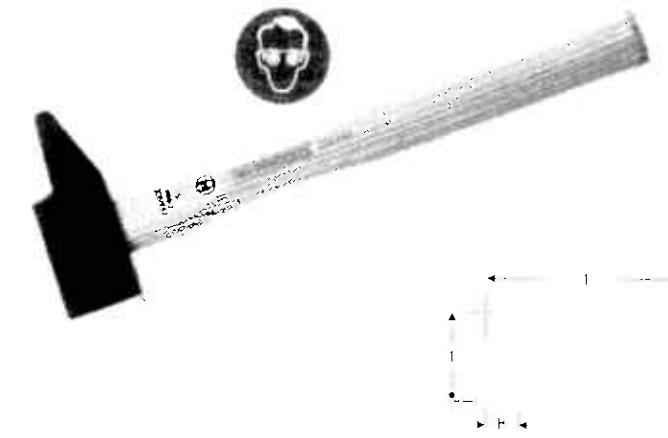
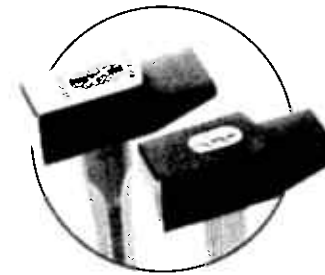
For general safety recommendations, see page 872.



HAMMERS

200 RIVETING HAMMERS

- > NF E 71-014, ISO 15601
- 210A : hickory handle, high safety wood + metal wedge fit
- 210F : ash handle, standard metal wedge fit.
- French style.
- Forged and hardened special steel.



Hickory	1 mm	H mm	L mm	Hickory		Ash	1 mm	H mm	L mm	Hickory	
				kg	mm					kg	mm
•	77	24	245	210.MH01	0,270	•	77	24	245	210.MH01	0,270
•	80	26	245	210.MH01	0,345	•	80	26	245	210.MH01	0,345
•	86	28	270	210.MH02	0,380	•	86	28	270	210.MH02	0,380
•	92	30	270	210.MH02	0,470	•	92	30	270	210.MH02	0,470
•	100	32	300	210.MH03	0,585	•	100	32	300	210.MH03	0,585
•	104	36	300	210.MH03	0,725	•	104	36	300	210.MH03	0,725
•	110	40	330	210.MH04	1,025	•	110	40	330	210.MH04	1,025
•	117	42	330	210.MH04	1,130	•	117	42	330	210.MH04	1,130
•	138	50	360	210.MH05	1,910	•	138	50	360	210.MH05	1,910
•	150	60	395	210.MH06	2,800	•	150	60	395	210.MH06	2,800

IMPACT TOOL MODULE

M 33M11

- Drumming
- 210A 32 Hammer
- 210A 32CB Mallet
- 210A 30 Chisel
- 210A 5 Centre punch
- 210A Long drift punches 4-5-6 mm.
- Complete with tray PL.333.
- EA 1,793 kg.

Compatible with the Facom modular storage system



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