



For master key systems: If the master key cylinder cores are opened or locked with the master key/general master keys, they must also be re-locked or re-opened with the same key in order to restore the single key function which will otherwise be lost

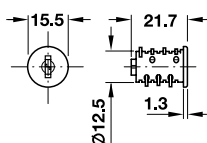
Häfele Symo Universal Master key cylinder core



**Matt
nickel-plated**



Black



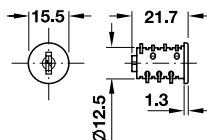
- > Order keys separately
- > *When ordering please specify the SH-No. required

- > For use where low security requirements have to be met
- > Suitable for standard-duty use
- > Area of application: For all locks and rotary handles of the Symo system
- > Locking system: 6 plate levers
- > Key change: 2600 different key changes possible
- > Installation: Left or right, for plug fitting
- > Zinc alloy housing, brass plate levers
- > Order qty: 1 pc



Key change	Black	Matt nickel plated
MK1 SH No. 0001-0200*	210.41.321	210.41.601
MK2 SH No. 0201-0600*	-	210.41.602
MK3 SH No. 0601-2600*	-	210.41.603

Häfele Symo Universal cylinder core and folding key



- > Master key MK3 SH No. 30601 - 32600 - keyed to differ
- > Set consists of:
 - 1x cylinder core 210.41.603, nickel-plated zinc alloy housing with brass-plated levers
 - 2x Folding keys 210.11.060 black/nickel-plated
- > Order qty: Multiples of 10 sets

	Cat. No
Cylinder core and folding key	210.41.693

Key for master key cylinder core



*When ordering please specify the SH No. required from 0001 - 2600

- > For Symo Universal locking system MK1, MK2 and MK3
- > Nickel plated steel
- > Order qty: 1 pc



Item	Cat. No.
Key, without cap	210.11.058
Folding key, with black plastic cap	210.11.060

Master key



- > For Symo Universal locking system MK1, MK2 and MK3
- > Nickel plated steel
- > Order qty: 1 pc

Master keys	Cat. No.
MK1	210.11.001
MK2	210.11.002
MK3	210.11.003

Removal key



- > For master key locking systems MK1, MK2 and MK3 and keyed alike and keyed to differ Symo Universal cylinder cores
- > Nickel plated steel
- > Order qty: 1 pc

	Cat. No.
Removal key	210.11.090



A guide to master key and general master key systems is shown on page **8.32**