

## **Control Cabinet Keys**

for all standard cabinets and shut-off systems



**00 11 02** short execution, total length 1 3/4"

- for control cabinets and shut-off systems in the supply of gas, water and electricity
- for technical installations in buildings, e.g. air conditioning and ventilation systems, shut-off valves, main switch-boards, etc.
- with bit insert: slot 3/64 x 9/32" and cross recess PH 2
- with adapter for 1/4" bits on securing chain
- additional bit adapter for 1/4" bits in one arm
- zinc die casting



Product		<b>←→</b> mm	<b>○</b> ⊒ inch	O⊒ mm	<b>△</b> ☐ inch	<b>∆</b> ∃	<b>-O</b> Ξ inch	-O-I	ے Ounces	
00 11 02	1 3/4	44	13/64 / 15/64 / 5/16	5/6/8	23/64	9	1/8-13/64	3-5	2.3	
00 11 03	3	76	13/64 / 15/64 / 5/16	5/6/8	23/64	9	1/8-13/64	3-5	3.1	



## **Profi-Key**

for all standard shut-off systems



00 11 04

- key for heating, air-conditioning, sanitation and building engineering, e.g. for door and window handles or for air bleeding heaters
- with bit insert: slot 3/64 x 9/32" and cross recess PH 2
- with adapter for 1/4" bits on securing chain
- additional bit adapter for 1/4" bits in one arm
- total length: 3 1/2"
- zinc die casting



Product Number	<b>←→</b> inch	<b>←→</b> mm	<b>O</b> ∃ mm	<b>O</b> ⊒	inch	<b>∆</b> ⊒	inch	mm	ے Ounces
00 11 04	3 1/2	90	13/64 / 9/32 / 5/16	5/7/8	23/64 - 25/64	9 - 10	15/64 / 9/32 / 5/16 / 23/64	6/7/8/9	3.0



## **Universal Key**

for all standard cabinets and shut-off systems



- for locking systems in electrical engineering, the supply of gas and water, air conditioning and ventilation systems, industry, technical installations in buildings, etc.
- 9 different die cast zinc key profiles in one tool
- with detachable chain and snap hook
- total length: 3 1/2"
- zinc die casting



Product Number	<b>←→</b> inch	<b>←→</b> mm	<b>○</b> □ inch	<b>O</b> ⊒	<b>△</b> ∃ inch	<b>△</b> □ mm	-OΞ inch	-OΞ mm	<b>○</b> ⊐ inch	O∃ mm	ے Ounces	
00 11 06	3 1/2	90	13/64 / 15/64 / 9/32 - 5/16 / 23/64 - 25/64	5/6/7-8/9-10	9/32 / 5/16 - 23/64 / 25/64 - 7/16	7 / 8-9 / 10 - 11	1/8-13/64	3-5	15/64	6	7.8	