

NEW

236 KE 1/4"

Aluminum chain extension bit holder



- Hexagonal drive for bits
- Use machine bits with 1/4" hexagonal drive (USAG 660 range)
- Steel ring integrated into the hexagonal drive for improved bit retention during use
- Ideal for working in confined spaces
- In the presence of obstacles, allows the use of a manual ratchet or impact driver with increased maneuvering space
- When used with a manual ratchet, output rotation is multiplied by 1.6 times
- When used with an impact driver, impulse frequency per minute increases by 20%
- Aluminum body
- Supplied with 1/4" drive socket bit adapter (660 Q)

LxH mm	gr	code	
260x19	300	U02360711	1



COMPATIBLE WITH RATCHET OR POWER DRIVER

236 KE 1/2"



DIRECT DRIVE FOR MACHINE BITS

To be used with 1/2" drive bits (ranges 687 E and 687 TX).



SOCKETS

Insert socket adapter item 236 KEADP.

236 KE 1/4"



DIRECT DRIVE FOR BITS

To be used with 1/4" drive bits (ranges 660 and 664).



SOCKETS

Insert socket adapter 660 Q.



NEW

236 KE 1/2"

Aluminum chain extension bit holder



- Hexagonal drive for machine bits
- Use machine bits with 1/2" hexagonal drive (USAG 687 range)
- Steel ring integrated into the hexagonal drive for improved bit retention during use
- Ideal for working in confined spaces (e.g., for work on tensioners, pulleys, alternators)
- In the presence of obstacles, allows the use of a manual ratchet or impact driver with increased maneuvering space
- When used with a manual ratchet, output rotation is multiplied by 1.6 times
- When used with an impact driver, impulse frequency per minute increases by 20%
- Aluminum body
- Supplied with 1/2" machine socket adapter (236 KEADP)

LxH mm	Kg	code	
340x24	1,1	U02360706	1



236 KE/C22

Assortment with short hexagonal impact sockets, extension wrench and impact bits (23 pcs.)

- Plastic box
- Ergonomic integrated handle
- Double metal closing clip
- Empty sheet steel box: code U02360900Q

pcs	description	item/size
7	Short impact hexagonal sockets / 13-14-15-16-17-18-19	235 1/2 MB
1	Bit-holder chain extension in Aluminium	236 KE 1/2
1	Adapter for impact sockets	236 KEADP
6	Impact bits for hexagonal screws - 1/2" connection/5-6-8-10-12-14	687 E
7	Impact bits for TORX® screws - 1/2" connection / T25-T27-T30-T40-T45-T50-T55	687 TX

LxDxH mm	code	
415x283x92	U02360900	1



236 KEADP

Adapter for impact sockets

- To be used with extension wrench 236 KE 1/2

L mm	code	
39	U02360901	1



236 3/8" M

ISO 1174-2

Impact extensions

- Special Chrome Molybdenum steel
- Phosphatized finish
- Employ safety pin 235 MCA/1 (U02350201Q)
- Employ locking ring 235 MDA/1 (U02350221Q)

L mm	code	
75	U02360101	1



236 1/2" M

ISO 1174-2

Impact extensions

- Special Chrome Molybdenum steel
- Phosphatised finish
- Employ safety pin 235 MCA/4 (U02350204Q)
- Employ locking ring 235 MDA/4 (U02350224Q)

L mm	code	
75	U02360102	1
125	U02360306	1
by FACOM 250	U02360310	1



236 3/4" M

ISO 1174-2

Impact extensions

- Special Chrome Molybdenum steel
- Phosphatised finish
- Employ safety pin 235 MCA/7 (U02350211Q) for the sizes 175-330 and 235 MCA/8 (U02350207Q) for the size 250
- Employ locking ring 235 MDA/7 (U02350231Q) for the sizes 175-330 and 235 MDA/8 (U02350227Q) for the size 250

L mm	code	
by FACOM 175	U02360410	1
250	U02360406	1
by FACOM 330	U02360420	1



236 1" M

ISO 1174-2

Impact extensions

- Special Chrome Molybdenum steel
- Phosphatised finish
- Employ safety pin 235 MCA/9 (U02350208Q)
- Employ locking ring 235 MDA/9 (U02350228Q)

L mm	code	
125	U02360606	1
200	U02360607	1
330	U02360605	1