

3115/1 Adaptor, manually operated

- for manually operated sockets with recessed 6.3 (1/4") square drive
- DIN 3120/ISO 1174-1 Type C and D
- square drive with ball bearing
- Chrome Alloy Steel



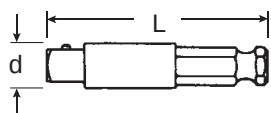
Code	■	"	●	"	L mm	△ g	⊞
31150002	A 6.3	1/4	C 6.3	1/4	25	10	5

outside ■ DIN 3120/ISO 1174-1 Type A (spring-loaded ball)

outside ● DIN 3126/ISO 1173 Type E

3116/1-3316/1 Adaptor, machine operated

- DIN 7428/ISO 3317
- with outside hexagon
- for power operated IMPACT sockets DIN 3129/ISO 2725-2 with inside square DIN 3121/ISO 1174-2
- large collar diameter for better support of IMPACT sockets (3216/1, 3316/1)
- square drive with spring loaded locking pin
- Chrome Alloy Steel, gunmetal finish



Code	No	■	"	●	"	L mm	d mm	△ g	⊞
31160001	3116/1	E 6.3	1/4	E 6.3	1/4	50	8.9	16	5
32160001	3216/1	E 10	3/8	E 6.3	1/4	50	15.5	23	5
33160001	3316/1	E 12.5	1/2	E 6.3	1/4	50	18	34	5

outside ■ DIN 3121/ISO 1174-2 Type E

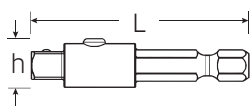
(spring-loaded locking pin)

outside ● DIN 3126/ISO 1173 Type E

3116/1QR-3316/1QR QuickRelease adaptor, machine operated

QR

- with outside hexagon
- for power operated IMPACT sockets DIN 3129/ISO 2725-2 with inside square DIN 3121/ISO 1174-2
- large collar diameter for better support of IMPACT sockets
- Chrome Alloy Steel, gunmetal finish



Code	No	■	"	●	"	L mm	h mm	△ g	⊞
31161001	3116/1QR	E 6.3	1/4	E 6.3	1/4	50	11.2	18	5
32161001	3216/1QR	E 10	3/8	E 6.3	1/4	50	14.6	26	5
33161001	3316/1QR	E 12.5	1/2	E 6.3	1/4	50	19.2	46	5

outside ● DIN 3126/ISO 1173 Type E

412/442/443/543 Bit holder

- square drive socket
 - for hand use only
 - for bit-screwdriver bits with outside hexagon 1/4" or 5/16"
 - DIN3126/ISO1173 C6.3 or C8
 - Chrome Alloy Steel, chrome plated
 - internal hexdrive with a collar-thrust spring (registered design).
- Bits are easy to insert, lock securely in position and can be removed just as easily; even hexbits with a wide groove (Type E, DIN3126/ISO1173)



code	No	○	"	○	"	L mm	d mm	△ g	⊞
11180010	412	D 6.3	1/4	C 6.3	1/4	25	11.6	14	5
12180026	442	D 6.3	1/4	C 10	3/8	32	16.5	30	5
12180030	443	D 8	5/16	C 10	3/8	32	16.5	39	5
13180010	543	D 8	5/16	C 12.5	1/2	38	22	65	5

inside ○ DIN 3126/ISO 1173

inside ○ DIN 3120/ISO 1174-1

412-1 Bit holder

HPQ

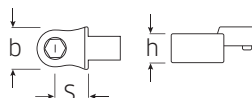
- socket, hexagon 1/4" inside hexagon
- DIN 3126/ISO 1173 D 6.3
- outer size of handle, octagon 10 mm for use in tools with 10 mm internal hex drive or internal double hexagon (e.g. "FLEXI" double-ended flexi-joint spanners, T-handle universal joint spanners, box spanners, ratchet ring spanners etc.)
- internal hex drive with a collar-thrust spring
- bits are easy to insert, lock securely in position and can be removed just as easily; even hex bits with a wide groove (Type E, DIN 3126/ISO 1173)
- HPQ® high performance steel



code	mm	L mm	d mm	△ g	⊞
11180020	10	20	11.6	11	5

736 Bit holder insert tools

- internal hex drive with a collar-thrust spring
- bits are easy to insert, lock securely in position and can be removed just as easily; even hex bits with a wide groove (Type E, DIN 3126/ISO 1173)



Code	size	○ mm	○ "	mm	b mm	h mm	S mm	△ g
58261010	10	D 8	5/16	9x12	16	12.5	17.5	47
58262610	10-1	D 6.3	1/4	9x12	14	10	17.5	45

inside ○ DIN 3126/ISO 1173