

434 Extension, flexible

(right hand rotation only),
maximum torque 7 N-m.



Code	L mm	d mm	△ g	
12 04 00 00	194	17	109	5

1225 Special extension

offset



Code	L mm	d mm	△ g	
12 25 00 01	150	17	128	5

13220 Special extension

for removing Boroscope
plugs, with Boroscope plug locking,
external hexagon size 16 mm.



Code	L mm	△ g	
12 27 00 20	355	362	1

428 Universal joint

DIN 3123/ISO 3316.

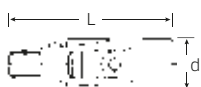


Code	L mm	d mm	△ g	
12 02 00 00	46	18.8	55	5

428QR QuickRelease universal joint

QR

patent, DIN 3123/ISO 3316, with QuickRelease safety lock.



Code	L mm	d mm	△ g	
12 02 10 00	60	19	66	1

5513 Set of adaptors

No 409, 1/4" socket x 3/8" plug
No 431, 3/8" socket x 1/4" plug
No 432, 3/8" socket x 1/2" plug
No 513, 1/2" socket x 3/8" plug
No 514, 1/2" socket x 3/4" plug



Code	△ g	
96 12 10 03	648	1

431 Adaptor

HPQ

3/8" socket x 1/4" plug (10 x 6.3),
maximum torque 62 N-m, DIN 3123/ISO 3316,
HPQ® high performance steel.



Code	L mm	d mm	△ g	
12 03 00 01	28	17.2	26	5

432 Adaptor

HPQ

3/8" socket x 1/2" plug (10 x 12.5),
DIN 3123/ISO 3316, HPQ® high performance steel.



Code	L mm	d mm	△ g	
12 03 00 03	31	17.2	36	5

409M/432M/514M/3 Set adaptors, 3 pieces

1/4" socket x 3/8" plug,
3/8" socket x 1/2" plug,
1/2" socket x 3/4" plug.



Code	△ g	
96 12 10 02	120	1

432M Adaptor

3/8" socket x 1/2" plug
(10 x 12.5).



Code	L mm	∅ mm	△ g	
12 03 00 10	16	32	22	1

442 Bit holder

○ 1/4" inside hexagon, DIN 3126/ISO 1173 D 6.3.
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	L mm	d mm	△ g	
12 18 00 26	32	16.5	30	5

443 Bit holder

○ 5/16" inside hexagon, DIN 3126/ISO 1173 D 8.
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	L mm	d mm	△ g	
12 18 00 30	32	16.5	39	5

10
3/8"

DIN
3120

ISO
1174-1

3