

# Socket sets and sockets

10  
3/8"

DIN  
3120

ISO  
1174-1

## 45CL Clip strips

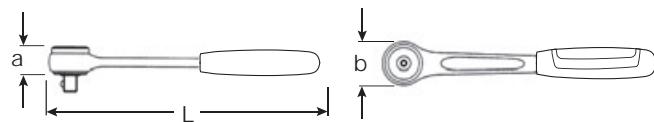
- for socket retention
- supplied without sockets



Code	size	L mm	$\Delta\Delta$ g
80450001	1	200	40
80450002	2	300	58

## Drive tools and accessories

- 3/8"
- finish: Chrome Alloy Steel, chrome plated



## 422 Ratchet, fine tooth

- reversible
- 60 teeth
- with 2-component handle
- for use in confined spaces, re-engages after movement of 6°
- DIN 3122/ISO 3315



Code	L mm	b mm	a mm	$\Delta\Delta$ g	
12231011	194	32	24	236	1

## 435 Ratchet

- reversible
- 30 teeth
- with 2-component handle
- DIN 3122/ISO 3315



Code	L mm	b mm	a mm	$\Delta\Delta$ g	
12111010	193	29	18	235	5

## 435QR QuickRelease ratchet

- 
- reversible
- 30 teeth
- with QuickRelease safety lock
- with 2-component handle
- DIN 3122/ISO 3315



Code	L mm	b mm	a mm	$\Delta\Delta$ g	
12110020	193	29	18	244	1

## 435QR N

## QuickRelease ratchet, fine tooth

- reversible
- 80 teeth
- with QuickRelease safety lock
- with 2-component handle
- for use in confined spaces, re-engages after movement of 4.5°
- construction without screws prevents foreign object damage
- DIN 3122/ISO 3315
- registered design



Code	L mm	b mm	a mm	$\Delta\Delta$ g	
12111020	193	30	15	235	1

## 435SG-QR N

## QuickRelease ratchet, fine tooth

- reversible
- 80 teeth
- with QuickRelease safety lock
- with steel handle
- for use in confined spaces, re-engages after movement of 4.5°
- construction without screws prevents foreign object damage
- DIN 3122/ISO 3315
- registered design



Code	L mm	b mm	a mm	$\Delta\Delta$ g	
12111030	193	30	15	272	1

## 452QR

## QuickRelease fine-tooth flexible-joint ratchet

- reversible
- 80 teeth
- with QuickRelease safety lock
- with 2-component handle
- handle may be raised or lowered by approx. 90°, lockable in following positions:  
-straight  
-30° up  
-60° up  
-30° down
- release the lock by pressing the button in the handle
- for use in confined spaces, re-engages after movement of 4.5°
- construction without screws prevents foreign object damage
- DIN 3122/ISO3315
- registered design



Code	L mm	b mm	a mm	$\Delta\Delta$ g	
12261010	300	28.2	14.5	350	1

## 445

## Ratchet adaptor

- reversible
- 20 teeth



Code	L mm	$\phi$ mm	$\Delta\Delta$ g	
12140000	43	30	135	1