

## Ratchets 10 (3/8")

### 3093 U-3 REVERSIBLE RATCHET 3/8"

- > For manually operated sockets and accessories with 3/8" square drive.
- > Chrome Vanadium steel 31CrV3.
- > With non-slip metal disc change, fine-toothed (72 teeth) and robust.
- > Return angle of five degrees.
- > In accordance with SANS 1113 and DIN 3122.



### 3093 Z-94 RATCHET HANDLE WITH COUPLER 3/8"

- > For manually operated sockets and accessories with 3/8" square drive.
- > Chrome Vanadium steel 31CrV3.
- > With non-slip metal disc change, fine-toothed (72 teeth) and robust.
- > Return angle of ten degrees.
- > In accordance with SANS 1113 and DIN 3122.



Code	No.	3/8"	10	5°	200 mm	0.244 kg
6237090	3093 U-3					

Code	No.	3/8"	10	10°	200 mm	0.223 kg
6237680	3093 Z-94					

## Sockets (3/8")

### D 30 (MM) SOCKETS 3/8"

#### bi-hexagon UD profile

- > Manually operated sockets with thin walls and knurled base.
- > Chrome Vanadium steel 31CrV3.
- > Chrome plated and polished.
- > In accordance with SANS 1113 and DIN 3124.



\*Hexagon

Code	mm	mm	kg
6230160	No.30 6mm*	28	0.025
6230240	No.30 7mm*	28	0.024
6230320	No.30 8mm*	28	0.024
6230400	No.30 9mm*	28	0.027
6230590	No.30 10mm*	28	0.029
6230670	D30 11mm	28	0.029
6230750	D30 12mm	28	0.033
6230830	D30 13mm	28	0.038
6230910	D30 14mm	28	0.039
6231050	D30 15mm	30	0.040
6231130	D30 16mm	30	0.046
6231210	D30 17mm	30	0.056
6231480	D30 18mm	30	0.058
6231560	D30 19mm	30	0.066
6231640	D30 20mm	30	0.066
6231720	D30 21mm	30	0.078
6231800	D30 22mm	31	0.088

### D 30 (AF) SOCKETS 3/8"

#### bi-hexagon UD profile

- > Manually operated sockets with thin walls and knurled base.
- > Chrome Vanadium steel 31CrV3.
- > Chrome plated and polished.
- > In accordance with SANS 1113 and DIN 3124.



\*Hexagon

Code	mm	mm	kg
2016613	D30 1/4AF	28	0.025
2101009	D30 9/32AF	28	0.024
1997122	D30 5/16AF	28	0.024
2101017	D30 11/32AF	28	0.026
1997130	D30 3/8AF	28	0.032
6232610	D30 7/16AF	28	0.028
6232880	D30 1/2AF	28	0.038
6232960	D30 9/16AF	28	0.035
6233180	D30 19/32AF	30	0.041
6233260	D30 5/8AF	30	0.046
6233340	D30 11/16AF	30	0.056
6233420	D30 3/4AF	30	0.065
1997157	D30 25/32AF	30	0.070
1997165	D30 13/16AF	30	0.074
6232020	D30 7/8AF	31	0.083