



THIN WALL DEEP IMPACT WHEEL SOCKETS

Thin Wall Deep Impact Sockets are designed specifically for easy access to fitted stud holes and deep recessed lugs. These sockets are colour-coded to match the 314 series wheel torque extensions.

Features:

- Colour-coded for easy size identification
- Extra deep to allow entry into deep recessed lugs
- Thin wall allows access to fitted stud holes
- Allows for extra long wheel nuts
- Easily identified in the toolbox
- Plastic sleeve to protect alloy wheels
- Plastic insert to prevent damage to polished wheel nuts
- 1/2" square drive
- Available in a box or individually



WB	□	📄i
31300-A	17mm	Blue
31300-B	19mm	Yellow
31300-C	21mm	Red
31303-D	22mm	Green
31304	4-piece socket kit	Blue, yellow, red, green

WHEEL TORQUE EXTENSION BARS

Wheel Torque Extension Bars have been developed to be used with an impact wrench so the output load can be accurately controlled in order to tighten wheel nuts to required specifications. This, in turn, helps prevent distortion and damage to wheels, associated components and brake mechanisms. Torque Master sockets and extensions are colour coded for easy identification and come in various sizes.

Features:

- Colour-coded for easy identification
- Heavy-duty construction
- 1/2" drive to fit any 1/2" socket including thin wall sockets
- Available as a kit or individually



WB	— — — imperial	— — — Nm	📄i
31400-A	75ft.lbs.	101Nm	Black
31400-B	100ft.lbs.	135Nm	Blue
31400-C	90ft.lbs.	120Nm	Red
31400-D	110ft.lbs.	150Nm	Tan
31400-E	120ft.lbs.	163Nm	Grey
31400-F	130ft.lbs.	175Nm	Brown
31400-G	65ft.lbs.	90Nm	Green
31400-I	150ft.lbs.	200Nm	Sky blue
31400-Y	80ft.lbs.	110Nm	Yellow
31403	100ft.lbs.	135Nm	Blue
	65ft.lbs.	90Nm	Green
	80ft.lbs.	110Nm	Yellow