KENNEDY®

Order Code:
KEN-582-7200K

½" SQUARE DRIVE 9/16" A/F SOCKET

These Bi-Hexagonal ½ in. square drive sockets possess a 12 point - side drive design that gives a higher torque than normal sockets, allows the product to grip worn nuts and will not round off existing nuts. All sockets have a ball-retaining groove on each face of the square drive, which ensures a positive fit with accessories and the unique design requires only a one-twelfth turn to engage the next point of the socket. Available in a variety of imperial sizes, each piece is manufactured from chrome vanadium steel, is chrome plated and has a highly polished mirror finish.



Features and Benefits

- Available in a range of sizes to suit your requirements
- Manufactured from chrome vanadium steel which is highly durable
- Highly polished chrome plated finish protects the product against corrosion as well as repelling dirt and grime
- Bi-hexagonal side drive design allows the user to deliver more torque than a standard socket for easier turning
- Able to grip worn nuts as well as not rounding off existing nuts
- Ball retaining groove on each face of the square drive ensures a positive fit with accessories

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