

3/8" Square Drive Hex Bit Socket Sets



ISHS38-5

6" Length

IHBS38-7L

6" Hex Bit Sockets: 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2"
Zippered Pouch

IHBS38-9XL

6" Hex Bit Sockets: 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2"
Zippered Pouch

SAE 3" Length

IHBS38-4

3" Hex Bit Sockets: 1/4", 5/16", 3/8", 7/16"
Zippered Pouch

ISHS38-5

IR38-LC: 3/8" Square Drive Ratchet
3" Hex Bit Sockets: 3/16", 1/4", 5/16", 3/8"
Zippered Pouch

IHBS38-7

3" Hex Bit Sockets: 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2"
Zippered Pouch

IHBS38-9

3" Hex Bit Sockets: 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2"
Zippered Pouch

IHBS38-13

IR38-LC: 3/8" Square Drive Ratchet
Extension Bars: 3", 6"
3" Hex Bit Sockets: 1/8", 9/64", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2"
Pocket Pouch 8

Torque

IHSS38-7TW

Torque Wrench:

3/8" Square Drive 30-150 Inch Lbs
3" Hex Bit Sockets: 5/16", 3/8", 7/16"
6" Hex Bit Sockets: 5/16", 3/8", 7/16"
Zippered Pouch

Metric

IHBS38-8M

3" Hex Bit Sockets: 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 14mm
Zippered Pouch

IHBS38-9M

3" Hex Bit Sockets: 2mm, 2.5mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm, 9mm
Zippered Pouch

Combo

ISHS-20L

IR38-LC-SD: 3/8" Square Drive, Short Drive Ratchet
Flush Connect Extension Bars: 3", 6"
3" Hex Bit Sockets: 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8",
12-Point Deep Wall Flush Connect SAE Sockets: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8"
Blow Molded Case, Small

*also available with all 6 Point Sockets (ISHS-20L 6PT)

ISHS-30L

IR38-LC-SD: 3/8" Square Drive, Short Drive Ratchet
Flush Connect Extension Bars: 3", 6"
3" Hex Bit Sockets: 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8",
12-Point Standard Wall Flush Connect SAE Sockets: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16"
12-Point Deep Wall Flush Connect SAE Sockets: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16"
Snap Closure Case 701, 17-1/2" X 7-3/4" X 2-1/2"
*also available with all 6 Point Sockets (ISHS-30L 6PT)



ISHS-30L



Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

