

BIT SOCKET

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents sockets from corrosion.
- Superior life-time test.

1/4" DRIVE HEX BIT SOCKET

MEETS OR EXCEEDS
A.M.S.I.
STANDARDS

MEETS OR EXCEEDS
DIN
STANDARDS



2SBX

Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Single Groove / Knurling

Size (inch)	Wt. (g)	L (mm)
H1/8	16	37
H5/32	16	37
H3/16	17	37
H7/32	17	37
H1/4	18	37

Size (mm)	Wt. (g)	L (mm)
H3	16	37
H4	16	37
H5	17	37
H6	18	37
H7	18	37
H8	18	37

6.35mm DRIVE DIN HEX BIT SOCKET

MEETS OR EXCEEDS
DIN
STANDARDS



Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Knurling

Size (mm)	Wt. (g)	L (mm)
H2	-	36
H2.5	-	36
H3	13	36
H4	13	40
H5	14	44
H6	15	48
H8	17	52



3/8" DRIVE HEX BIT SOCKET

MEETS OR EXCEEDS
A.M.S.I.
STANDARDS

MEETS OR EXCEEDS
DIN
STANDARDS



3SBX

Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Single Groove / Knurling

Size (inch)	Wt. (g)	L (mm)
H3/16	33	48
H7/32	34	48
H1/4	34	48
H5/16	39	48
H3/8	46	48

Size (mm)	Wt. (g)	L (mm)
H3	33	48
H4	33	48
H5	33	48
H6	34	48
H7	34	48
H8	39	48
H9	46	48
H10	47	48

Size (mm)	Wt. (g)	L (mm)
H6	50	100
H7	64	100
H8	66	100
H9	86	100
H10	88	100

9.5mm DRIVE DIN HEX BIT SOCKET

MEETS OR EXCEEDS
DIN
STANDARDS



Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Knurling

Size (mm)	Wt. (g)	L (mm)
H2.5	-	44
H3	32	44
H4	34	47
H5	35	50
H6	36	52
H8	43	55
H10	55	55
H12	55	55



BIT SOCKET

1/2" DRIVE HEX BIT SOCKET

MEETS OR EXCEEDS
A.N.S.I.
STANDARDS

MEETS OR EXCEEDS
DIN
STANDARDS



4SBX

Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Single Groove / Knurling

Size (inch)	Wt. (g)	L (mm)
H3/16	70	55
H7/32	70	55
H1/4	70	55
H9/32	72	55
H5/16	72	55
H3/8	76	55
H1/2	108	55
H9/16	112	55
H5/8	148	55

Size (mm)	Wt. (g)	L (mm)
H4	70	55
H5	70	55
H6	70	55
H7	72	55
H8	74	55
H9	76	55
H10	76	55
H12	88	55
H13	110	55
H14	110	55
H15	116	55
H17	150	55

Size (mm)	Wt. (g)	L (mm)
H7	100	100
H8	-	100
H10	104	100
H8	130	140
H10	134	140
H12	164	140
H13	-	140
H14	224	140
H15	244	140
H17	312	140

12.7mm DRIVE DIN HEX BIT SOCKET

MEETS OR EXCEEDS
DIN
STANDARDS



Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Knurling

Size (mm)	Wt. (g)	L (mm)
H3	45	55
H4	45	55
H5	66	55
H6	70	57
H8	75	59
H10	80	59
H12	98	68
H14	138	69
H17	165	72
H19	-	72
H22	-	72



3/8" DRIVE SPLINE BIT SOCKET

MEETS OR EXCEEDS
A.N.S.I.
STANDARDS

MEETS OR EXCEEDS
DIN
STANDARDS



3SBSP

Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Single Groove / Knurling

Size (mm)	Wt. (g)	L (mm)
M4	32	48
M5	34	48
M6	34	48
M8	38	48



1/2" DRIVE SPLINE BIT SOCKET

MEETS OR EXCEEDS
A.N.S.I.
STANDARDS

MEETS OR EXCEEDS
DIN
STANDARDS



4SBSP

Material | S2 Steel Bit

Chrome Vanadium Steel Socket

Surface | Mirror / Matt / Twin / Micro Satin Finish

Feature | None / Single Groove / Knurling

Size (mm)	Wt. (g)	L (mm)
M6	66	55
M8	68	55
M10	70	55
M12	80	55
M14	106	55
M16	138	55
M8	102	100
M10	104	100
M12	126	100

