



Datasheet

RS Stock No: 292451

Steel Black Self-Colour, Hexagon Countersunk Socket Screws: Metric Thread



Countersunk socket screws are designed for light duty applications where there is limited space. These screws are widely used in many applications where a strong and reliable joint is required. Typically, countersunk socket screws are used to fasten plates and strips of metal to equipment and machinery as their flat head allows a flush, flat finish. This range of socket screws is made of mild steel and if painted or suitably treated these screws can be used outside.

- Threaded in accordance with DIN 7991 Standard
- Mild Steel
- Suitable for light fastening applications
- Typical applications include; machine tooling, security guarding, panel building and general fastening applications
- Also used in many internal joinery applications
- Requires a Hex key / Allen key





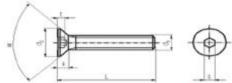
Please view our full range listing below for all Steel Black Self-Colour, Hexagon Countersunk Socket Screws:

| Head Shape | Material | Thread Size | Length | RS Part No. | | | |
|------------------------|----------|-------------|---------|-------------|--|--|--|
| Hex Socket Countersunk | Steel | M3 | 6 mm | 281372 | | | |
| Hex Socket Countersunk | Steel | M3 | 8 mm | 281388 | | | |
| Hex Socket Countersunk | Steel | M3 | 10 mm | 281394 | | | |
| Hex Socket Countersunk | Steel | M3 | 12 mm | 281401 | | | |
| Hex Socket Countersunk | Steel | M3 | 16 mm | 292423 | | | |
| Hex Socket Countersunk | Steel | M3 | 20 mm | 292439 | | | |
| | 0.001 | | 2011111 | 202400 | | | |
| Hex Socket Countersunk | Steel | M4 | 8 mm | 281417 | | | |
| Hex Socket Countersunk | Steel | M4 | 10 mm | 281423 | | | |
| Hex Socket Countersunk | Steel | M4 | 12 mm | 281439 | | | |
| Hex Socket Countersunk | Steel | M4 | 16 mm | 281445 | | | |
| Hex Socket Countersunk | Steel | M4 | 20 mm | 292445 | | | |
| Hex Socket Countersunk | Steel | M4 | 25 mm | 292451 | | | |
| | | | | | | | |
| Hex Socket Countersunk | Steel | M5 | 10 mm | 281451 | | | |
| Hex Socket Countersunk | Steel | M5 | 12 mm | 281467 | | | |
| Hex Socket Countersunk | Steel | M5 | 16 mm | 281473 | | | |
| Hex Socket Countersunk | Steel | M5 | 20 mm | 281489 | | | |
| Hex Socket Countersunk | Steel | M5 | 25 mm | 292467 | | | |
| Hex Socket Countersunk | Steel | M5 | 30 mm | 292473 | | | |
| | | | | | | | |
| Hex Socket Countersunk | Steel | M6 | 10 mm | 281495 | | | |
| Hex Socket Countersunk | Steel | M6 | 16 mm | 281502 | | | |
| Hex Socket Countersunk | Steel | M6 | 20 mm | 281518 | | | |
| Hex Socket Countersunk | Steel | M6 | 25 mm | 281524 | | | |
| Hex Socket Countersunk | Steel | M6 | 30 mm | 292489 | | | |
| Hex Socket Countersunk | Steel | M6 | 35 mm | 292495 | | | |
| Hex Socket Countersunk | Steel | M6 | 40 mm | 8229142 | | | |
| Hex Socket Countersunk | Steel | M6 | 50 mm | 8229145 | | | |
| | | | | 1 | | | |
| Hex Socket Countersunk | Steel | M8 | 16 mm | 281546 | | | |
| Hex Socket Countersunk | Steel | M8 | 20 mm | 281552 | | | |
| Hex Socket Countersunk | Steel | M8 | 25 mm | 281568 | | | |
| Hex Socket Countersunk | Steel | M8 | 30 mm | 292502 | | | |
| Hex Socket Countersunk | Steel | M8 | 35 mm | 292518 | | | |
| Hex Socket Countersunk | Steel | M8 | 40 mm | 8229149 | | | |
| Hex Socket Countersunk | Steel | M8 | 50 mm | 8229158 | | | |
| Hex Socket Countersunk | Steel | M8 | 75 mm | 8229151 | | | |





FLAT HEAD SOCKET CAP SCREWS DIN 7991 / ISO 10642 / ANSI B18.3.5M





Lindstrom Metric, LLC will supply all Flat Head Socket Cap Screws With Full Thread, not according to below formulas.

| | 3.7 4.0 | 4.7 5.0 | 6.7 6.0 5.54 6.72 5.35 6.72 condical vi | 7.64 8.00 7.53 8.96 7.80 8.96 8.96 | 9.64 10.00 9.43 11.20 9.75 11.20 | 11.57 12.00 11.34 13.44 11.70 13.44 ad dian | 15.57 16.00 15.24 17.92 15.65 17.92 | 19.48 20.00 19.22 22.40 19.50 22.40 | 23.48 24.00 23.12 26.88 23.40 26.88 sents the | 26.48 27.00 26.52 30.60 26.18 30.24 | 29.45 30.00 29.01 33.60 23.76 33.60 | 2.5 90" 42 48 61 7 ANSI et 32.38 33.00 | 2.5 907 46 52 65 andard fc 35.38 36.05 36.05 40.32 34.60 40.32 | 2.5 60° 50 56 69 6 9 6 more de 35.38 36.00 | 3 60° 54 60 73 6408. 38.30 39.00 |
|---|--|--|--|---|---|--|--|---|---|--|--|--|--|--|--|
| For Lengths >125mm200mm tor Lengths >200 mm ISO 10642 & ANSI min. max nominal min. max theoretical max. max theoretical max. max telerence max telerence ISO 10 | 10 818.3.5 3.7 4.0 8.3.5M v which a | 11 M use a 4.7 5.0 | 12 shank len 5.7 6.0 5.5 6.7 5.3 6.72 5.35 6.72 woretical w having the | 14 gth / grtp 7.64 8.96 7.80 8.96 8.96 alue for th maximum | 16 9.64 10.00 9.43 11.20 9.75 11.20 e max he | 18 24 11.57 12.00 11.34 13.44 11.70 13.44 ad dian | 22 28 15.57 16.00 15.24 17.92 15.65 17.92 weter, wf | 26 32 45 19.48 20.00 19.22 22.40 19.50 22.40 sich repr | 30 36 49 23.48 24.00 23.12 25.88 23.40 26.88 sents the | 34 40 53 - Refer to 26.45 27.00 26.52 30.60 26.16 30.24 • exact di | 38 44 57 1011 ISO o 29,48 30,00 29,01 33,60 23,76 33,60 | 42 48 61 ANSI 85 32.38 | 45 52 65 andard fo 35.38 36.00 36.05 40.32 34.60 | 50 56 69 e more de 35.38 | 54 60 73 talle, 38.30 |
| For Lengths >125mm200mm tor Lengths >200 mm ISO 10642 & ANSI min. max nominal min. max theoretical max. max theoretical max. max telerence max telerence ISO 10 | 10 818.3.5 3.7 4.0 8.3.5M v which a | 11 M use a 4.7 5.0 | 12 shank len 5.7 6.0 5.5 6.7 5.3 6.72 5.35 6.72 woretical w having the | 14 gth / grtp 7.64 8.96 7.80 8.96 8.96 alue for th maximum | 16 9.64 10.00 9.43 11.20 9.75 11.20 e max he | 18 24 11.57 12.00 11.34 13.44 11.70 13.44 ad dian | 22 28 15.57 16.00 15.24 17.92 15.65 17.92 weter, wf | 26 32 45 19.48 20.00 19.22 22.40 19.50 22.40 sich repr | 30 36 49 23.48 24.00 23.12 25.88 23.40 26.88 sents the | 34 40 53 - Refer to 26.45 27.00 26.52 30.60 26.16 30.24 • exact di | 38 44 57 1011 ISO o 29,48 30,00 29,01 33,60 23,76 33,60 | 42 48 61 ANSI 85 32.38 | 45 52 65 andard fo 35.38 36.00 36.05 40.32 34.60 | 50 56 69 e more de 35.38 | 54 60 73 talle, 38.30 |
| >125mmc200mm or Lengths >200 mm ISO 10642 & ANSI min, max nominal min, max theoretical min, max theoretical io 10642 & ANSI B1 max, max reference max teference ISO 10 | 3.7 4.0 8.3.5M c which a | 4.7 5.0 | 5.7 6.0 5.54 6.72 5.35 6.72 consticut when the | 7.64 8.00 7.53 8.96 7.80 8.96 8.96 alue for th maximum | 9.64 10.00 9.43 11.20 9.75 11.20 | mula to 11.57 12.00 11.34 13.44 11.70 13.44 ad dian | 15.57 16.00 15.24 17.92 15.65 17.92 seter, wf | 45 19.48 20.00 19.22 22.40 19.50 22.40 vich repr | 49 d length. 23.45 24.00 23.12 26.85 23.40 26.88 sents the | 53 - Refer to 26.48 27.00 26.52 30.80 26.18 30.24 exact dl | 57 29.48 30.00 29.01 33.60 23.76 33.60 | 61 ANSI et 32.38 | 65 andard fo 35.36 36.00 36.05 40.32 34.60 | 69 r more de 35.38 | 73 talla, 38.30 |
| ISO 10642 & ANSI min max - nominal min max - theoretical min max, - theoretical O 10642 & ANSI B1 max, max, - reference max, - reference ISO 10 | 3.7 4.0 8.3.5M c which a | 4.7 5.0 | 5.7 6.0 5.54 6.72 5.35 6.72 consticut when the | 7.64 8.00 7.53 8.96 7.80 8.96 8.96 alue for th maximum | 9.64 10.00 9.43 11.20 9.75 11.20 | 11.57 12.00 11.34 13.44 11.70 13.44 ad dian | 15.57 16.00 15.24 17.92 15.65 17.92 | 19.48 20.00 19.22 22.40 19.50 22.40 | d length. 23.45 24.00 23.12 26.85 23.40 26.85 wents the | - Refer to 26.48 27.00 26.52 30.60 26.18 30.24 | full ISO o 29.48 30.00 29.01 33.60 23.76 33.60 | ANSI et | andard fo 35.36 36.00 36.05 40.32 34.60 | r more de 35.38 | talla, 38.38 |
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| max. = reference max. = reference ISO 10 | 1.2 | 1,5 | 1.7 | | | | | | | or ANSI al | ameter of a tandard fo | | | k to exact | 1y 50° II |
| max. = teference ISO 10 | | | | 4.9 | 2.8 | 3,3 | 4.4 | 5.5 | 6.5 | 7 | 7.5 | 8 | 8.5 | 13.1 | 14 |
| 150 10 | - | | 1.86 | 2.48 | 3.10 | 3.72 | 4.96 | 6.20 | 7,44 | 8.40 | 8.80 | | 10,16 | | |
| | 100.000 | | 1.86 | 2.48 | 3.10 | 3.72 | 4.96 | 6,20 | 7.44 | 8.12 | 8.80 | | 10.16 | | |
| | 642 & A3 | | | | | | | | | | ANSI etan | | more det | alla. | |
| | | the second se | N 7991 / 15 | - | | | _ | | _ | | udes the h | and the second s | | | |
| Nominal Size | 1.3 | 1.5 | 2 | 2.5 | 3 | 4 | 5 | 6 | 8 | 10 | 10 | 12 | 12 | 14 | 14 |
| | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 14.030 |
| | 1,300 | 1,849 | 2.19 | | _ | _ | and the lot of the lot | _ | | | | 12212 | | 14,212 | 14,214 |
| | | 1 | 2.02 | | | | the rest of the local division of the local | | | | | | | | |
| | | | 2.05 | 2.58 | 3.08 | _ | 5.14 | 6.14 | 8.175 | 10,175 | _ | | _ | | |
| Nominal Size | | | 2 | 2.5 | 3 | 4 | 5 | 6 | 8 | 10 | 10 | | 12 | | |
| min. | | 1 | 2.020 | 2.52 | 3.020 | 4.020 | 5.020 | 6.020 | 8.025 | 10.025 | 10.025 | | 12.032 | 2 1 | |
| max | | | 2.045 | 2.55 | 3.071 | 4.084 | 5.054 | 6.095 | 8,115 | 10,115 | 10.115 | | 12,142 | | |
| min. | 0.75 | 0.8 | 0.950 | 1.55 | 2.05 | 2.25 | 3.2 | 4.1 | 4.3 | 4.5 | 5.0 | 5.2 | 5.6 | 8.44 | 9.87 |
| mit. | | | 1,100 | 1.50 | 1.90 | 2.20 | 3.0 | 3.6 | 4.3 | 4.5 | 4.8 | | 5.6 | | |
| min, | | | 1.100 | 1.50 | 1.90 | 2.20 | 3.0 | 3.6 | 4.3 | 4.7 | 4.8 | | 5.6 | | |
| N 7991 / ISO 10642 | ANSI B | 18.3.5M | Length T | olerance | | | ANSI B | 18.3.5M | | | | | | | |
| min max | min | max | | | min | max | min | max | | S | | ·····Not | ice***** | | |
| 3.76 4.24 | 3.7 | 4.3 | | _ | 29.58 | 30.42 | 29.5 | 30.5 | | | | | | | |
| | | | | | | | | 35.5 | | | | | | | ded for |
| | | _ | | | | | | | | | | 100 111 1101 | a casedy | | |
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| the second se | 1011 | | | _ | _ | | | | | - | | and the second second | Lo antesano a | | |
| 13.65 14.35 | 13.7 | 14.3 | | | 59.4 | 60.6 | 59.5 | 60.5 | | | | | | | |
| 15.65 16.35 | 15.7 | 16.3 | (6 | 5) | 64.4 | 65.6 | 64.2 | 65.8 | | DIN 7591, ISO 10642, and ANSI B18.3.SM are n Intended for high strength applications. The o purpose of having them produced in property ci | | | | | |
| 17.65 18.35 | 17.5 | 18.5 | 7 | 0 | 69.4 | 70.6 | 69.2 | 70.8 | | | | | | | |
| 19.58 20.42 | 19.5 | 20,5 | (7 | 5) | 74.4 | 75.6 | 74.2 | 75.8 | | 10.3 or | 12.9 le to i | | | resistanc | a of the |
| 21.58 22.42 | 21.5 | 22.5 | _ | | 79.4 | 80.6 | 79.2 | 80.8 | | socket drive. | | | | | _ |
| 24.58 25.42 | 24.5 | 25.5 | | - | 89.3 | 90.7 | 89.2 | 90.8 | | 0 | | | | | |
| 27.58 28.42 | 27.5 | 28.5 | 10 | 00 | 99.3 | 100.7 | 99.2 | 100.8 | | | | | | | |
| | DIN 75 | 91/150 | 10642 | | ANS | I B18.3 | SM | 3 | | | | | | | |
| | | 5 | | eel S | | Steel | | 2 | | | | | | | |
| | | - | A2 8 A4 | | | 12.9 | | <u> 1</u> | | | | | | | |
| | Black | | | | Fur | _ | lok . | | | | | | | | |
| 1 3 4 5 7 9 1 1 1 1 1 1 2 2 4 | min. mix. min. min. min. 77991 / ISO 106442 min max 7795 6 6.24 771 8.29 771 8.29 771 10.29 775 6 6.24 771 8.29 775 18.35 5.65 14.35 5.65 12.42 5.65 12.52 5.65 12.55 5.65 12.55 5. | max 1.300 Nominal Gize min. max min. max min. min. 0.75 min. 0.76 1705 1642 AMSI B 8 min. 10.29 171 10.29 173 5.65 18.35 17.5 5.65 18.35 155 12.42 155 12.42 155 12.42 155 12.42 155 12.42 158 12.42 159 28.42 159 28.42 159 28.42 159 28.42 | max 1.300 1.520 Nominal Gize min. min. min. max max. max min. min. 0.75 0.8 min. max. min. 0.75 0.8 min. 0.75 0.8 min. max min max. non. 5.24 4.7 5.3 0.71 0.29 9.7 10.3 1.65 12.35 11.7 12.3 5.65 18.35 17.5 18.5 | max 1.300 1.520 2.10 Nominal Gaze 2 2 2 min, 2.02 max 2.02 max 2.05 2 2 min, 2.02 2.045 2 min, 0.75 0.8 0.950 min, 1.100 1.100 1.100 min, 1.100 1.100 3 76 6.24 A.7 6.3 3 1.76 6.24 5.7 6.3 4 1.71 0.29 7.7 0.3 4 1.71 10.29 9.7 10.3 5 5.65 18.35 17.7 16.3 6 5.65 | max 1.300 1.520 2.10 2.60 Nominal G2e 2 2 2.5 min 2.02 2.52 max 2.06 2.58 Nominal G2e 2 2 max 2.06 2.58 Nominal G12e 2 2 max 2.045 2.55 min 0.75 0.8 0.950 1.55 min 0.75 0.8 0.950 1.50 min 1.100 1.50 1.50 min 1.100 1.50 1.50 min 1.100 1.50 1.50 min max min max 1.50 1730 / 150 10642 AMSI B18.3.5M Length Tolerance min max min max min max 1.100 1.50 1750 / 150 10642 AMSI B18.3.5M Length Tolerance min max min max 10.29 7.7 | max 1.300 1.520 2.10 2.60 3.10 Nominal Gize 2 2.53 3 min 2.02 2.52 3.02 max 2.06 2.58 3.02 max 2.05 2.53 3.02 max 2.020 2.52 3.020 max 2.020 2.52 3.020 max 2.045 2.56 3.071 min 0.75 0.8 0.950 1.55 2.05 min 0.75 0.8 0.950 1.55 2.05 min 0.75 0.8 0.950 1.50 1.300 min 1.100 1.50 1.30 1.60 1.90 min max min <max< td=""> Nominal Length min 1.30 1750 / 150 10642 AMSI B18.3.5M Length Tolerance DIN 739 106 min max min<max< td=""> Nominal Length min 1.00 1.55 176</max<></max<> | max 1.300 1.520 2.10 2.60 3.10 4.12 Nominal Gaze 2 2.5 3 4 min 2.06 2.58 3.02 4.020 max 2.06 2.58 3.08 4.095 Nominal Size 2 2.5 3.02 4.020 max 2.065 2.58 3.001 4.095 Nominal Size 2 2.5 3.021 4.020 max 2.045 2.56 3.071 4.044 min 0.75 0.8 0.950 1.55 2.05 2.25 min 0.75 0.8 0.950 1.50 1.90 2.20 min 0.75 0.8 0.950 1.50 1.90 2.20 min 1.100 1.50 1.90 2.20 1.100 1.50 1.90 2.20 min max Mominal Length min max 1.642 30.5 30.5 30.5 | max 1 300 1 520 2.10 2.60 3.10 4.12 5.14 Nominal Gage 2 2.5 3.02 4.020 5.02 min 2.06 2.52 3.02 4.025 5.02 max 2.06 2.58 3.08 4.085 5.14 Nominal Size 2 2.5 3.02 4.025 5.02 max 2.045 2.56 3.07 4.044 5.021 max 2.045 2.56 3.071 4.044 5.021 max 2.045 2.56 3.071 4.044 5.021 max 2.045 2.56 3.071 4.044 5.021 min 0.75 0.8 0.950 1.55 2.05 2.25 3.2 min 0.75 0.8 0.950 1.50 1.90 2.20 3.0 min 0.75 0.8 0.950 1.50 1.90 2.20 3.0 min < | max 1.300 1.520 2.10 2.80 3.10 4.12 5.14 6.14 Nominal Gaze 2 2.5 3.02 4.025 5.02 6.02 max 2.06 2.58 3.02 4.025 5.02 6.02 max 2.06 2.58 3.08 4.095 5.14 6.14 Nominal Size 2 2.5 3.02 4.020 5.02 6.020 max 2.045 2.56 3.071 4.044 5.64 6.955 min 0.75 0.8 0.950 1.55 2.05 2.25 3.2 4.1 min 0.75 0.8 0.950 1.55 2.05 2.25 3.2 4.1 min 0.75 0.8 0.950 1.50 1.90 2.20 3.0 3.6 min 0.75 0.8 0.950 1.50 1.90 2.20 3.0 3.6 min 1.100 1.50 1.9 | max 1.300 1.520 2.10 2.60 3.10 4.12 5.14 6.14 8.175 Nominal Gage 2 2.5 3 4 5 6 8 min 2.02 2.52 3.02 4.020 5.02 6.02 8.025 max 2.06 2.58 3.08 4.095 5.14 6.14 8.175 Nominal Size 2 2.5 3.02 4.020 5.02 6.02 8.025 min 2.020 2.52 3.024 4.020 5.020 6.020 8.025 max 2.045 2.56 3.071 4.044 5.084 6.085 8.115 min 0.75 0.8 0.950 1.55 2.05 2.25 3.2 4.1 4.3 min 0.75 0.8 0.950 1.50 1.90 2.20 3.0 3.6 4.3 min 1.100 1.50 1.90 2.20 3.0 3.6< | max 1.300 1.520 2.10 2.60 3.10 4.12 5.14 6.14 8.175 10.175 Nominal Gize 2 2.5 3 4 5 6 6 10 min 2.02 2.52 3.02 4.020 5.02 6.02 8.025 10.025 max 2.065 2.58 3.08 4.095 5.14 6.14 8.175 10.025 max 2.065 2.52 3.024 4.020 5.020 6.025 8.025 10.025 max 2.042 2.56 3.071 4.044 5.04 6.045 8.115 10.175 min 0.75 0.8 0.950 1.55 2.05 2.25 3.2 4.1 4.3 4.5 min 0.75 0.8 0.950 1.50 1.90 2.20 3.0 3.6 4.3 4.5 min 0.75 0.8 0.950 1.50 1.90 2.20 3 | max 1.300 1.520 2.10 2.60 3.10 4.12 5.14 6.14 8.175 10.175 10.175 Nommal Gize 2 2.52 3.02 4.020 5.02 6.02 8.025 10.025 | max 1.300 1.520 2.10 2.60 3.10 4.12 5.14 6.14 8.175 10.175 10.175 12.212 Normal Grage 2 2.52 3.02 4.020 5.02 6.02 8.025 10.025 | max 1 300 1.520 2.10 2.60 3.10 4.12 5.14 6.14 8.175 10.175 10.175 12.212 1 | max 1.300 1.500 2.10 2.60 3.10 4.12 5.14 6.14 8.175 10.175 10.175 12.212 1 |