



HANSON RIVET

& SUPPLY CO.
13241 Weidner Street
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www.hansonrivet.com

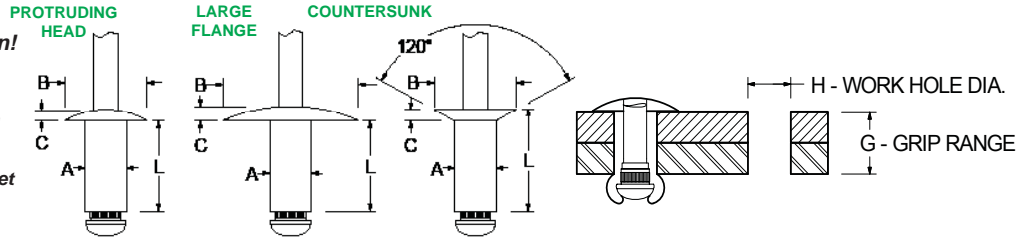


"Q" STYLE BLIND RIVETS



Q Rivets offer greater shear strength and 100% mandrel retention! The mandrel is designed to effect a weather-tight seal when installed properly and provide good vibration resistance.

***NOTE: Mandrels break flush with the rivet head when in the Mid-Grip Range (except -04-01's which break at .062)**



| RIVET MATERIAL MANDREL MATERIAL | HEAD STYLE | PART NUMBER | Avdel® | BODY DIAMETER (NOM.) "A" | WORK HOLE & DRILL SIZE "H" | GRIP RANGE (SEE NOTE ABOVE) "G" | | | BODY LENGTH (MAX.) "L" | HEAD DIAMETER (NOM.) "B" | HEAD HEIGHT (MAX.) "C" | TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE) | |
|--|----------------------------|---------------------|---------------------|-----------------------------------|----------------------------------|---------------------------------------|-------|-------|---------------------------------|-----------------------------------|---------------------------------|---|---------|
| | | | | | | MIN | MID* | MAX | | | | SHEAR | TENSILE |
| ALUMINUM RIVET PLAIN FINISH | PROTRUDING HEAD | QASD401 | BSPQ-04-01 | .125 1/8 | .129/.133 #30 | .063 | .093 | .062 | .212 | .250 | .042 | 350 | 325 |
| | | QASD402 | BSPQ-04-02 | | | .126 | .187 | .250 | .275 | | | | |
| | | QASD403 | BSPQ-04-03 | | | .094 | .125 | .187 | .337 | | | | |
| | | QASD404 | BSPQ-04-04 | | | .126 | .187 | .250 | .400 | | | | |
| | | QASD405 | BSPQ-04-05 | | | .188 | .250 | .312 | .462 | | | | |
| | | QASD406 | BSPQ-04-06 | | | .251 | .312 | .375 | .535 | | | | |
| | | QASD407 | BSPQ-04-07 | | | .313 | .375 | .437 | .602 | | | | |
| | | QASD408 | BSPQ-04-08 | | | .376 | .437 | .500 | .670 | | | | |
| | | QASD502 | BSPQ-05-02 | | | .062 | .093 | .125 | .300 | | | | |
| | | QASD504 | BSPQ-05-04 | | | .126 | .187 | .250 | .425 | | | | |
| | | QASD506 | BSPQ-05-06 | | | .251 | .312 | .375 | .550 | | | | |
| | | QASD508 | BSPQ-05-08 | | | .376 | .437 | .500 | .675 | | | | |
| | QASD602 | BSPQ-06-02 | .187 3/16 | .192/.196 #11 | .062 | .093 | .125 | .325 | | | | | |
| | QASD604 | BSPQ-06-04 | | | .126 | .187 | .250 | .450 | | | | | |
| | QASD606 | BSPQ-06-06 | | | .251 | .312 | .375 | .575 | | | | | |
| | QASD608 | BSPQ-06-08 | | | .376 | .437 | .500 | .700 | | | | | |
| | QASD610 | BSPQ-06-10 | | | .501 | .562 | .625 | .850 | | | | | |
| | QASD612 | BSPQ-06-12 | | | .626 | .687 | .750 | .980 | | | | | |
| | QASD614 | BSPQ-06-14 | | | .751 | .812 | .875 | 1.110 | | | | | |
| | QASD802 | BSPQ-08-02 | | | .250 1/4 | .257/.261 F | .062 | .093 | .125 | .375 | | | |
| | QASD804 | BSPQ-08-04 | .126 | .187 | | | .250 | .500 | | | | | |
| | QASD806 | BSPQ-08-06 | .251 | .312 | | | .375 | .625 | | | | | |
| | QASD808 | BSPQ-08-08 | .376 | .437 | | | .500 | .750 | | | | | |
| | QASD810 | BSPQ-08-10 | .501 | .562 | | | .625 | .900 | | | | | |
| | QASD812 | BSPQ-08-12 | .626 | .687 | | | .750 | 1.030 | | | | | |
| | QASD814 | BSPQ-08-14 | .751 | .812 | | | .875 | 1.160 | | | | | |
| | QASD816 | BSPQ-08-16 | .876 | .937 | | | 1.000 | 1.290 | | | | | |
| | QASL402 | BSLQ-04-02 | .125 1/8 | .129/.133 #30 | | | .126 | .187 | .250 | .275 | | | |
| | QASL404 | BSLQ-04-04 | | | | | .251 | .312 | .375 | .400 | | | |
| | QASL406 | BSLQ-04-06 | | | .376 | .437 | .500 | .535 | | | | | |
| | QASL504 | BSLQ-05-04 | .156 5/32 | .160/.164 #20 | .126 | .187 | .250 | .425 | | | | | |
| | QASL506 | BSLQ-05-06 | | | .251 | .312 | .375 | .550 | | | | | |
| | QASL508 | BSLQ-05-08 | | | .376 | .437 | .500 | .675 | | | | | |
| | QASL606 | BSLQ-06-06 | .187 3/16 | .192/.196 #11 | .251 | .312 | .375 | .575 | | | | | |
| | QASL608 | BSLQ-06-08 | | | .376 | .437 | .500 | .700 | | | | | |
| | QASL610 | BSLQ-06-10 | | | .501 | .562 | .625 | .850 | | | | | |
| QASL612 | BSLQ-06-12 | .626 | | | .687 | .750 | .980 | | | | | | |
| QASL614 | BSLQ-06-14 | .751 | | | .812 | .875 | 1.110 | | | | | | |
| QASL804 | BSLQ-08-04 | .250 1/4 | .257/.261 F | .126 | .187 | .250 | .500 | | | | | | |
| QASL806 | BSLQ-08-06 | | | .251 | .312 | .375 | .625 | | | | | | |
| QASL808 | BSLQ-08-08 | | | .376 | .437 | .500 | .750 | | | | | | |
| QASL810 | BSLQ-08-10 | | | .501 | .562 | .625 | .900 | | | | | | |
| QASL812 | BSLQ-08-12 | | | .626 | .687 | .750 | 1.030 | | | | | | |
| QASL814 | BSLQ-08-14 | | | .751 | .812 | .875 | 1.160 | | | | | | |
| QASL816 | BSLQ-08-16 | | | .876 | .937 | 1.000 | 1.290 | | | | | | |
| QASK403 | BSCQ-04-03 | | | .125 1/8 | .129/.133 #30 | .094 | .125 | .187 | .337 | | | | |
| QASK404 | BSCQ-04-04 | | | | | .126 | .187 | .250 | .400 | | | | |
| QASK405 | BSCQ-04-05 | | | | | .188 | .250 | .312 | .462 | | | | |
| QASK406 | BSCQ-04-06 | .251 | .312 | | | .375 | .535 | | | | | | |
| QASK407 | BSCQ-04-07 | .313 | .375 | | | .437 | .602 | | | | | | |
| QASK408 | BSCQ-04-08 | .376 | .437 | | | .500 | .670 | | | | | | |
| QASK504 | BSCQ-05-04 | .156 5/32 | .160/.164 #20 | | | .126 | .187 | .250 | .425 | | | | |
| QASK505 | BSCQ-05-05 | | | | | .251 | .312 | .375 | .550 | | | | |
| QASK508 | BSCQ-05-08 | | | .376 | .437 | .500 | .670 | | | | | | |
| QASK604 | BSCQ-06-04 | .187 3/16 | .192/.196 #11 | .126 | .187 | .250 | .450 | | | | | | |
| QASK606 | BSCQ-06-06 | | | .251 | .312 | .375 | .575 | | | | | | |
| QASK608 | BSCQ-06-08 | | | .376 | .437 | .500 | .700 | | | | | | |
| QASK610 | BSCQ-06-10 | | | .501 | .562 | .625 | .850 | | | | | | |
| QASK612 | BSCQ-06-12 | | | .626 | .687 | .750 | .980 | | | | | | |
| QASK614 | BSCQ-06-14 | | | .751 | .812 | .875 | 1.110 | | | | | | |
| QASK804 | BSCQ-08-04 | | | .250 1/4 | .257/.261 F | .126 | .187 | .250 | .500 | | | | |
| QASK806 | BSCQ-08-06 | | | | | .251 | .312 | .375 | .625 | | | | |
| QASK808 | BSCQ-08-08 | .376 | .437 | | | .500 | .750 | | | | | | |
| QASK810 | BSCQ-08-10 | .501 | .562 | | | .625 | .900 | | | | | | |
| QASK812 | BSCQ-08-12 | .626 | .687 | | | .750 | 1.030 | | | | | | |
| QASK814 | BSCQ-08-14 | .751 | .812 | | | .875 | 1.160 | | | | | | |
| QASK816 | BSCQ-08-16 | .876 | .937 | | | 1.000 | 1.290 | | | | | | |



**STEEL
MANDREL**

OTHER COLORS
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NOTE: Values for typical ultimate strengths are a guide only and may vary greatly depending upon the application.



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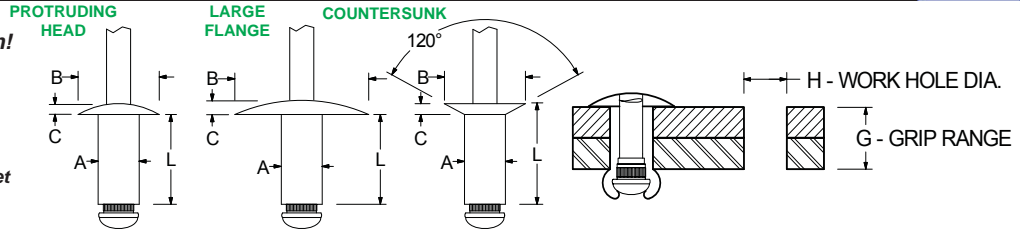


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The mandrel is designed to effect a weather-tight seal when installed properly and provide good vibration resistance.

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| RIVET MATERIAL MANDREL MATERIAL | HEAD STYLE | PART NUMBER | Avdel® | BODY DIAMETER "A" | WORK HOLE & DRILL SIZE "H" | GRIP RANGE (SEE NOTE ABOVE) "G" | | | BODY LENGTH (MAX.) "L" | HEAD DIAMETER (NOM.) "B" | HEAD HEIGHT (MAX.) "C" | TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE) | | |
|------------------------------------|-------------------------|---------------------|------------|----------------------|-------------------------------|---------------------------------------|------|------|---------------------------|-----------------------------|---------------------------|--|---------|------|
| | | | | | | MIN | MID | MAX | | | | SHEAR | TENSILE | |
| ALUMINUM RIVET | PROTRUDING HEAD | QAAD401 | AAPQ-04-01 | .125 1/8 | .129/.133 #30 | - | .062 | .212 | .250 | .042 | 225 | 250 | | |
| | | QAAD402 | AAPQ-04-02 | | | .063 | .093 | .125 | | | | | .275 | |
| | | QAAD403 | AAPQ-04-03 | | | .094 | .125 | .187 | | | | | .337 | |
| | | QAAD404 | AAPQ-04-04 | | | .126 | .187 | .250 | | | | | .400 | |
| | | QAAD405 | AAPQ-04-05 | | | .188 | .250 | .312 | | | | | .462 | |
| | | QAAD406 | AAPQ-04-06 | | | .251 | .312 | .375 | | | | | .535 | |
| | | QAAD407 | AAPQ-04-07 | | | .313 | .375 | .437 | | | | | .602 | |
| | | QAAD408 | AAPQ-04-08 | | | .376 | .437 | .500 | | | | | .670 | |
| | | QAAD502 | AAPQ-05-02 | | | .062 | .093 | .125 | | | | | .300 | |
| | | QAAD504 | AAPQ-05-04 | | | .126 | .187 | .250 | | | | | .425 | |
| | | QAAD506 | AAPQ-05-06 | | | .251 | .312 | .375 | | | | | .550 | |
| | | QAAD508 | AAPQ-05-08 | | | .376 | .437 | .500 | | | | | .675 | |
| | QAAD602 | AAPQ-06-02 | .062 | .093 | .125 | .325 | | | | | | | | |
| | QAAD604 | AAPQ-06-04 | .126 | .187 | .250 | .450 | | | | | | | | |
| | QAAD606 | AAPQ-06-06 | .251 | .312 | .375 | .575 | | | | | | | | |
| | QAAD608 | AAPQ-06-08 | .376 | .437 | .500 | .700 | | | | | | | | |
| | QAAD610 | AAPQ-06-10 | .501 | .562 | .625 | .850 | | | | | | | | |
| | QAAD612 | AAPQ-06-12 | .626 | .687 | .750 | .980 | | | | | | | | |
| | QAAD614 | AAPQ-06-14 | .751 | .812 | .875 | 1.110 | | | | | | | | |
| | QAAD802 | AAPQ-08-02 | .062 | .093 | .125 | .375 | | | | | | | | |
| | QAAD804 | AAPQ-08-04 | .126 | .187 | .250 | .500 | | | | | | | | |
| | QAAD806 | AAPQ-08-06 | .251 | .312 | .375 | .625 | | | | | | | | |
| | QAAD808 | AAPQ-08-08 | .376 | .437 | .500 | .750 | | | | | | | | |
| | QAAD810 | AAPQ-08-10 | .501 | .562 | .625 | .900 | | | | | | | | |
| | QAAD812 | AAPQ-08-12 | .626 | .687 | .750 | 1.030 | | | | | | | | |
| | QAAD814 | AAPQ-08-14 | .751 | .812 | .875 | 1.160 | | | | | | | | |
| | QAAD816 | AAPQ-08-16 | .876 | .937 | 1.000 | 1.290 | | | | | | | | |
| | ALUMINUM RIVET | LARGE FLANGE | QAAL402 | AALQ-04-02 | .125 1/8 | .129/.133 #30 | .063 | .093 | .125 | .375 | .065 | 225 | 250 | |
| | | | QAAL404 | AALQ-04-04 | | | .126 | .187 | .250 | | | | | .400 |
| | | | QAAL406 | AALQ-04-06 | | | .251 | .312 | .375 | | | | | .535 |
| | | | QAAL408 | AALQ-04-08 | | | .376 | .437 | .500 | | | | | .670 |
| | | | QAAL504 | AALQ-05-04 | | | .126 | .187 | .250 | | | | | .425 |
| | | | QAAL506 | AALQ-05-06 | | | .251 | .312 | .375 | | | | | .550 |
| | | | QAAL508 | AALQ-05-08 | | | .376 | .437 | .500 | | | | | .675 |
| | | | QAAL604 | AALQ-06-04 | | | .126 | .187 | .250 | | | | | .450 |
| | | | QAAL606 | AALQ-06-06 | | | .251 | .312 | .375 | | | | | .575 |
| QAAL608 | | | AALQ-06-08 | .376 | | | .437 | .500 | .700 | | | | | |
| QAAL610 | | | AALQ-06-10 | .501 | | | .562 | .625 | .850 | | | | | |
| QAAL612 | | | AALQ-06-12 | .626 | | | .687 | .750 | .980 | | | | | |
| QAAL614 | AALQ-06-14 | .751 | .812 | .875 | 1.110 | | | | | | | | | |
| QAAL804 | AALQ-08-04 | .126 | .187 | .250 | .500 | | | | | | | | | |
| QAAL806 | AALQ-08-06 | .251 | .312 | .375 | .625 | | | | | | | | | |
| QAAL808 | AALQ-08-08 | .376 | .437 | .500 | .750 | | | | | | | | | |
| QAAL810 | AALQ-08-10 | .501 | .562 | .625 | .900 | | | | | | | | | |
| QAAL812 | AALQ-08-12 | .626 | .687 | .750 | 1.030 | | | | | | | | | |
| QAAL814 | AALQ-08-14 | .751 | .812 | .875 | 1.160 | | | | | | | | | |
| QAAL816 | AALQ-08-16 | .876 | .937 | 1.000 | 1.290 | | | | | | | | | |
| ALUMINUM RIVET | 120° COUNTERSUNK | QAAK403 | AACQ-04-03 | .125 1/8 | .129/.133 #30 | .094 | .125 | .187 | .226 | .032 | 225 | 250 | | |
| | | QAAK404 | AACQ-04-04 | | | .126 | .187 | .250 | | | | | .400 | |
| | | QAAK405 | AACQ-04-05 | | | .188 | .250 | .312 | | | | | .462 | |
| | | QAAK406 | AACQ-04-06 | | | .251 | .312 | .375 | | | | | .535 | |
| | | QAAK407 | AACQ-04-07 | | | .313 | .375 | .437 | | | | | .602 | |
| | | QAAK408 | AACQ-04-08 | | | .376 | .437 | .500 | | | | | .670 | |
| | | QAAK504 | AACQ-05-04 | | | .126 | .187 | .250 | | | | | .425 | |
| | | QAAK506 | AACQ-05-06 | | | .251 | .312 | .375 | | | | | .550 | |
| | | QAAK508 | AACQ-05-08 | | | .376 | .437 | .500 | | | | | .675 | |
| | | QAAK604 | AACQ-06-04 | | | .126 | .187 | .250 | | | | | .450 | |
| | | QAAK606 | AACQ-06-06 | | | .251 | .312 | .375 | | | | | .575 | |
| | | QAAK608 | AACQ-06-08 | | | .376 | .437 | .500 | | | | | .700 | |
| QAAK610 | AACQ-06-10 | .501 | .562 | .625 | .850 | | | | | | | | | |
| QAAK612 | AACQ-06-12 | .626 | .687 | .750 | .980 | | | | | | | | | |
| QAAK614 | AACQ-06-14 | .751 | .812 | .875 | 1.110 | | | | | | | | | |
| QAAK804 | AACQ-08-04 | .126 | .187 | .250 | .500 | | | | | | | | | |
| QAAK806 | AACQ-08-06 | .251 | .312 | .375 | .625 | | | | | | | | | |
| QAAK808 | AACQ-08-08 | .376 | .437 | .500 | .750 | | | | | | | | | |
| QAAK810 | AACQ-08-10 | .501 | .562 | .625 | .900 | | | | | | | | | |
| QAAK812 | AACQ-08-12 | .626 | .687 | .750 | 1.030 | | | | | | | | | |
| QAAK814 | AACQ-08-14 | .751 | .812 | .875 | 1.160 | | | | | | | | | |
| QAAL816 | AACQ-08-16 | .876 | .937 | 1.000 | 1.290 | | | | | | | | | |

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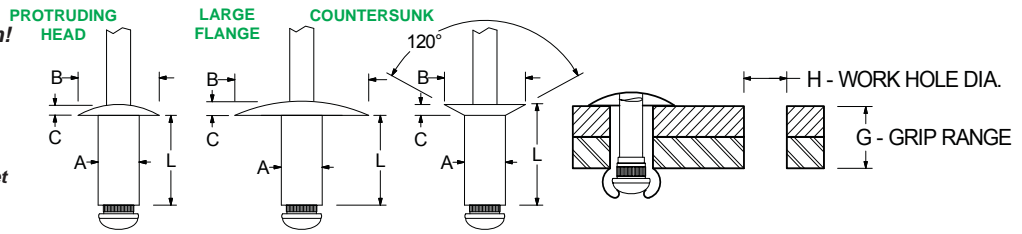




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|---|------------------------------------|-------------------------|------------|-----------------------------------|----------------------------------|---------------------------------------|------|------|---------------------------------|-----------------------------------|---------------------------------|---|---------|-----|
| | | | | | | MIN | MID* | MAX | | | | SHEAR | TENSILE | |
| STEEL RIVET ZINC FINISH  | PROTRUDING HEAD | QSSD401 | SSPQ-04-01 | .125 1/8 | .129/.133 #30 | - | - | .062 | .212 | .250 | .042 | 500 | 400 | |
| | | QSSD402 | SSPQ-04-02 | | | .063 | .093 | .125 | .275 | | | | | |
| | | QSSD403 | SSPQ-04-03 | | | .094 | .125 | .187 | .337 | | | | | |
| | | QSSD404 | SSPQ-04-04 | | | .126 | .187 | .250 | .400 | | | | | |
| | | QSSD405 | SSPQ-04-05 | | | .188 | .250 | .312 | .462 | | | | | |
| | | QSSD406 | SSPQ-04-06 | | | .251 | .312 | .375 | .535 | | | | | |
| | | QSSD407 | SSPQ-04-07 | | | .313 | .375 | .437 | .602 | | | | | |
| | | QSSD408 | SSPQ-04-08 | | | .376 | .437 | .500 | .670 | | | | | |
| | | QSSD502 | SSPQ-05-02 | .062 | .093 | .125 | .300 | | | | | | | |
| | | QSSD504 | SSPQ-05-04 | .126 | .187 | .250 | .425 | | | | | | | |
| | | QSSD506 | SSPQ-05-06 | .251 | .312 | .375 | .550 | | | | | | | |
| | | QSSD508 | SSPQ-05-08 | .376 | .437 | .500 | .675 | | | | | | | |
| | QSSD602 | SSPQ-06-02 | .062 | .093 | .125 | .325 | | | | | | | | |
| | QSSD604 | SSPQ-06-04 | .126 | .187 | .250 | .450 | | | | | | | | |
| | QSSD606 | SSPQ-06-06 | .251 | .312 | .375 | .575 | | | | | | | | |
| | QSSD608 | SSPQ-06-08 | .376 | .437 | .500 | .700 | | | | | | | | |
| | QSSD610 | SSPQ-06-10 | .501 | .562 | .625 | .850 | | | | | | | | |
| | QSSD612 | SSPQ-06-12 | .626 | .687 | .750 | .980 | | | | | | | | |
| | QSSD802 | SSPQ-08-02 | .062 | .093 | .125 | .375 | | | | | | | | |
| | QSSD804 | SSPQ-08-04 | .126 | .187 | .250 | .500 | | | | | | | | |
| | QSSD806 | SSPQ-08-06 | .251 | .312 | .375 | .625 | | | | | | | | |
| | QSSD808 | SSPQ-08-08 | .376 | .437 | .500 | .750 | | | | | | | | |
| | QSSD810 | SSPQ-08-10 | .501 | .562 | .625 | .900 | | | | | | | | |
| | QSSD812 | SSPQ-08-12 | .626 | .687 | .750 | 1.030 | | | | | | | | |
| | QSSD814 | SSPQ-08-14 | .751 | .812 | .875 | 1.160 | | | | | | | | |
| | QSSD816 | SSPQ-08-16 | .876 | .937 | 1.000 | 1.290 | | | | | | | | |
| | STEEL RIVET ZINC FINISH | LARGE FLANGE | QSSL402 | SSLQ-04-02 | .125 1/8 | .129/.133 #30 | .063 | .093 | .125 | .275 | .375 | .065 | 500 | 400 |
| | | | QSSL404 | SSLQ-04-04 | | | .126 | .187 | .250 | .400 | | | | |
| | | | QSSL406 | SSLQ-04-06 | | | .251 | .312 | .375 | .535 | | | | |
| | | | QSSL408 | SSLQ-04-08 | | | .376 | .437 | .500 | .670 | | | | |
| | | | QSSL504 | SSLQ-05-04 | .126 | .187 | .250 | .425 | | | | | | |
| | | | QSSL506 | SSLQ-05-06 | .251 | .312 | .375 | .550 | | | | | | |
| | | | QSSL508 | SSLQ-05-08 | .376 | .437 | .500 | .670 | | | | | | |
| | | | QSSL604 | SSLQ-06-04 | .251 | .312 | .375 | .450 | | | | | | |
| | | | QSSL606 | SSLQ-06-06 | .376 | .437 | .500 | .575 | | | | | | |
| | | | QSSL608 | SSLQ-06-08 | .501 | .562 | .625 | .700 | | | | | | |
| QSSL610 | | | SSLQ-06-10 | .626 | .687 | .750 | .850 | | | | | | | |
| QSSL612 | | | SSLQ-06-12 | .751 | .812 | .875 | .980 | | | | | | | |
| QSSL804 | SSLQ-08-04 | .126 | .187 | .250 | .500 | | | | | | | | | |
| QSSL806 | SSLQ-08-06 | .251 | .312 | .375 | .625 | | | | | | | | | |
| QSSL808 | SSLQ-08-08 | .376 | .437 | .500 | .750 | | | | | | | | | |
| QSSL810 | SSLQ-08-10 | .501 | .562 | .625 | .900 | | | | | | | | | |
| QSSL812 | SSLQ-08-12 | .626 | .687 | .750 | 1.030 | | | | | | | | | |
| QSSL814 | SSLQ-08-14 | .751 | .812 | .875 | 1.160 | | | | | | | | | |
| QSSL816 | SSLQ-08-16 | .876 | .937 | 1.000 | 1.290 | | | | | | | | | |
| STEEL MANDREL  | 120° COUNTERSUNK | QSSK403 | SSCQ-04-03 | .125 1/8 | .129/.133 #30 | .094 | .125 | .187 | .337 | .226 | .032 | 500 | 400 | |
| | | QSSK404 | SSCQ-04-04 | | | .126 | .187 | .250 | .400 | | | | | |
| | | QSSK405 | SSCQ-04-05 | | | .188 | .250 | .312 | .462 | | | | | |
| | | QSSK406 | SSCQ-04-06 | | | .251 | .312 | .375 | .535 | | | | | |
| | | QSSK407 | SSCQ-04-07 | | | .313 | .375 | .437 | .602 | | | | | |
| | | QSSK408 | SSCQ-04-08 | | | .376 | .437 | .500 | .670 | | | | | |
| | | QSSK504 | SSCQ-05-04 | | | .126 | .187 | .250 | .425 | | | | | |
| | | QSSK506 | SSCQ-05-06 | | | .251 | .312 | .375 | .550 | | | | | |
| | | QSSK508 | SSCQ-05-08 | .376 | .437 | .500 | .670 | | | | | | | |
| | | QSSK604 | SSCQ-06-04 | .126 | .187 | .250 | .450 | | | | | | | |
| | | QSSK606 | SSCQ-06-06 | .251 | .312 | .375 | .575 | | | | | | | |
| | | QSSK608 | SSCQ-06-08 | .376 | .437 | .500 | .700 | | | | | | | |
| QSSK610 | SSCQ-06-10 | .501 | .562 | .625 | .850 | | | | | | | | | |
| QSSK612 | SSCQ-06-12 | .626 | .687 | .750 | .980 | | | | | | | | | |
| QSSK804 | SSCQ-08-04 | .126 | .187 | .250 | .500 | | | | | | | | | |
| QSSK806 | SSCQ-08-06 | .251 | .312 | .375 | .625 | | | | | | | | | |
| QSSK808 | SSCQ-08-08 | .376 | .437 | .500 | .750 | | | | | | | | | |
| QSSK810 | SSCQ-08-10 | .501 | .562 | .625 | .900 | | | | | | | | | |
| QSSK812 | SSCQ-08-12 | .626 | .687 | .750 | 1.030 | | | | | | | | | |
| QSSK814 | SSCQ-08-14 | .751 | .812 | .875 | 1.160 | | | | | | | | | |
| QSSK816 | SSCQ-08-16 | .876 | .937 | 1.000 | 1.290 | | | | | | | | | |

OTHER COLORS
AND FINISHES AVAILABLE

NOTE: Values for typical ultimate strengths are a guide only and may vary greatly depending upon the application.



HANSON RIVET

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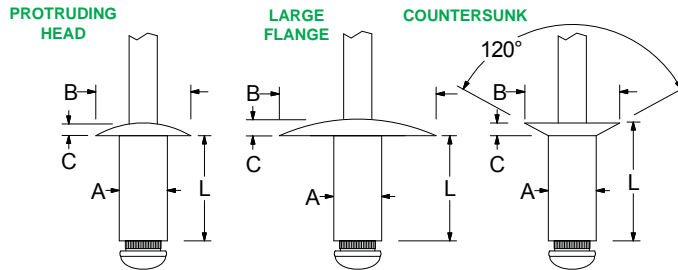
FAX: 818-485-0540

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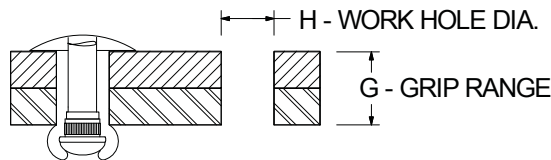



"Q" STYLE BLIND RIVETS



Q Rivets offer greater shear strength and 100% mandrel retention! The mandrel is designed to effect a weather-tight seal when installed properly and provide good vibration resistance.

***NOTE: Mandrels break flush with the rivet head when in the Mid-Grip Range (except -04-01's which break at .062)**



| RIVET MATERIAL MANDREL MATERIAL | HEAD STYLE | PART NUMBER | Avdel® | BODY DIAMETER (NOM.) "A" | WORK HOLE & DRILL SIZE "H" | GRIP RANGE (SEE NOTE ABOVE) "G" | | | BODY LENGTH (MAX.) "L" | HEAD DIAMETER (NOM.) "B" | HEAD HEIGHT (MAX.) "C" | TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE) | |
|---|------------------------|----------------|-------------|-----------------------------------|----------------------------------|---------------------------------------|------|------|---------------------------------|-----------------------------------|---------------------------------|---|---------|
| | | | | | | MIN | MID* | MAX | | | | SHEAR | TENSILE |
| STAINLESS RIVET PLAIN FINISH  STAINLESS MANDREL <small>OTHER COLORS AND FINISHES AVAILABLE</small> | PROTRUDING HEAD | QTTD401 | CCPQ-04-01 | 1/8 | #30 | - | - | .062 | .212 | .250 | .042 | 700 | 600 |
| | | QTTD402 | CCPQ-04-02 | | | .063 | .093 | .125 | .275 | | | | |
| | | QTTD403 | CCPQ-04-03 | | | .094 | .125 | .187 | .337 | | | | |
| | | QTTD404 | CCPQ-04-04 | | | .126 | .187 | .250 | .400 | | | | |
| | | QTTD405 | CCPQ-04-05 | | | .188 | .250 | .312 | .462 | | | | |
| | | QTTD406 | CCPQ-04-06 | | | .251 | .312 | .375 | .535 | | | | |
| | | QTTD502 | CCPQ-05-02 | 5/32 | #20 | .062 | .093 | .125 | .300 | | | | |
| | | QTTD504 | CCPQ-05-04 | | | .126 | .187 | .250 | .425 | | | | |
| | | QTTD506 | CCPQ-05-06 | | | .251 | .312 | .375 | .550 | | | | |
| | | QTTD602 | CCPQ-06-02 | 3/16 | #11 | .062 | .093 | .125 | .325 | | | | |
| | | QTTD604 | CCPQ-06-04 | | | .126 | .187 | .250 | .450 | | | | |
| | | QTTD606 | CCPQ-06-06 | | | .251 | .312 | .375 | .575 | | | | |
| | QTTD608 | CCPQ-06-08 | .376 | | | .437 | .500 | .700 | | | | | |
| | QTTD802 | CCPQ-08-02 | 1/4 | F | .062 | .093 | .125 | .375 | | | | | |
| | QTTD804 | CCPQ-08-04 | | | .126 | .187 | .250 | .500 | | | | | |
| | QTTD806 | CCPQ-08-06 | | | .251 | .312 | .375 | .625 | | | | | |
| | QTTD808 | CCPQ-08-08 | | | .376 | .437 | .500 | .750 | | | | | |
| | QTTD810 | CCPQ-08-10 | | | .501 | .562 | .625 | .900 | | | | | |
| | LARGE FLANGE | QTTL402 | CCLQ-04-02 | 1/8 | #30 | .063 | .093 | .125 | .337 | | | | |
| | | QTTL404 | CCLQ-04-04 | | | .126 | .187 | .250 | .400 | | | | |
| | | QTTL406 | CCLQ-04-06 | | | .251 | .312 | .375 | .462 | | | | |
| | | QTTL504 | CCLQ-05-04 | 5/32 | #20 | .126 | .187 | .250 | .425 | | | | |
| | | QTTL506 | CCLQ-05-06 | | | .251 | .312 | .375 | .550 | | | | |
| | | QTTL604 | CCLQ-06-04 | 3/16 | #11 | .126 | .187 | .250 | .325 | | | | |
| QTTL606 | CCLQ-06-06 | .251 | .312 | | | .375 | .450 | | | | | | |
| QTTL608 | CCLQ-06-08 | .376 | .437 | .500 | .575 | | | | | | | | |
| 120° COUNTERSUNK | QTTK403 | CCCQ-04-03 | 1/8 | #30 | .094 | .125 | .187 | .337 | | | | | |
| | QTTK404 | CCCQ-04-04 | | | .126 | .187 | .250 | .400 | | | | | |
| | QTTK405 | CCCQ-04-05 | | | .188 | .250 | .312 | .462 | | | | | |
| | QTTK406 | CCCQ-04-06 | | | .251 | .312 | .375 | .535 | | | | | |
| | QTTK504 | CCCQ-05-04 | | | 5/32 | #20 | .126 | .187 | .250 | .425 | | | |
| | QTTK506 | CCCQ-05-06 | | | | | .251 | .312 | .375 | .550 | | | |
| | QTTK604 | CCCQ-06-04 | 3/16 | #11 | .126 | .187 | .250 | .450 | | | | | |
| | QTTK606 | CCCQ-06-06 | | | .251 | .312 | .375 | .575 | | | | | |
| | QTTK608 | CCCQ-06-08 | | | .376 | .437 | .500 | .700 | | | | | |
| | QTTK804 | CCCQ-08-04 | | | 1/4 | F | .126 | .187 | .250 | .500 | | | |
| | QTTK806 | CCCQ-08-06 | .251 | .312 | | | .375 | .625 | | | | | |
| | QTTK808 | CCCQ-08-08 | .376 | .437 | | | .500 | .750 | | | | | |
| QTTK810 | CCCQ-08-10 | .501 | .562 | .625 | | | .900 | | | | | | |

NOTE: Values for typical ultimate strengths are a guide only and may vary greatly depending upon the application.



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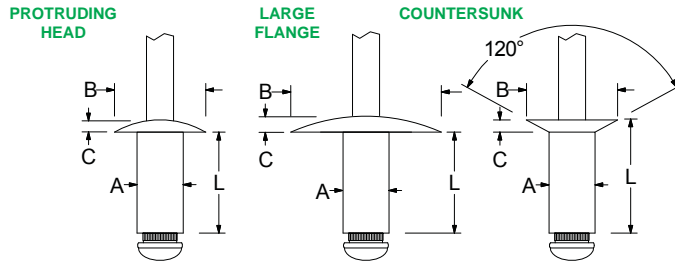
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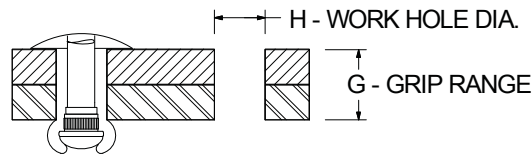


"Q" STYLE BLIND RIVETS



Q Rivets offer greater shear strength and 100% mandrel retention! The mandrel is designed to effect a weather-tight seal when installed properly and provide good vibration resistance.

***NOTE: Mandrels break flush with the rivet head when in the Mid-Grip Range (except -04-01's which break at .062)**



| RIVET MATERIAL MANDREL MATERIAL | HEAD STYLE | PART NUMBER | Avdel® | BODY DIAMETER (NOM.) "A" | WORK HOLE & DRILL SIZE "H" | GRIP RANGE (SEE NOTE ABOVE) "G" | | | BODY LENGTH (MAX.) "L" | HEAD DIAMETER (NOM.) "B" | HEAD HEIGHT (MAX.) "C" | TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE) | | | |
|------------------------------------|--------------------|----------------|-------------|-----------------------------------|----------------------------------|---------------------------------------|-------|-------|---------------------------------|-----------------------------------|---------------------------------|---|---------|--|--|
| | | | | | | MIN | MID | MAX | | | | SHEAR | TENSILE | | |
| | PROTRUDING HEAD | QMSD401 | MSPQ-04-01 | | | - | - | .062 | .212 | | | 650 | 525 | | |
| | | QMSD402 | MSPQ-04-02 | | | .063 | .093 | .125 | .275 | | | | | | |
| | | QMSD403 | MSPQ-04-03 | .125 | .129/.133 | .094 | .125 | .187 | .337 | .250 | .042 | | | | |
| | | QMSD404 | MSPQ-04-04 | 1/8 | #30 | .126 | .187 | .250 | .400 | | | | | | |
| | | QMSD405 | MSPQ-04-05 | | | .188 | .250 | .312 | .462 | | | | | | |
| | | QMSD406 | MSPQ-04-06 | | | .251 | .312 | .375 | .535 | | | | | | |
| | | QMSD502 | MSPQ-05-02 | .156 | .160/.164 | .062 | .093 | .125 | .300 | .312 | .050 | 950 | 900 | | |
| | | QMSD504 | MSPQ-05-04 | 5/32 | #20 | .126 | .187 | .250 | .425 | | | | | | |
| | | QMSD506 | MSPQ-05-06 | | | .251 | .312 | .375 | .550 | | | | | | |
| | | QMSD602 | MSPQ-06-02 | .187 | .192/.196 | .062 | .093 | .125 | .325 | .375 | .060 | 1450 | 1100 | | |
| | | QMSD604 | MSPQ-06-04 | 3/16 | #11 | .126 | .187 | .250 | .450 | | | | | | |
| | | QMSD606 | MSPQ-06-06 | | | .251 | .312 | .375 | .575 | | | | | | |
| | | QMSD608 | MSPQ-06-08 | | | .376 | .437 | .500 | .700 | | | | | | |
| | | QMSD802 | MSPQ-08-02 | .250 | .257/.261 | .062 | .093 | .125 | .375 | .500 | .080 | 2350 | 2150 | | |
| | | QMSD804 | MSPQ-08-04 | 1/4 | F | .126 | .187 | .250 | .500 | | | | | | |
| | | QMSD806 | MSPQ-08-06 | | | .251 | .312 | .375 | .625 | | | | | | |
| | QMSD808 | MSPQ-08-08 | | | .376 | .437 | .500 | .750 | | | | | | | |
| | QMSD810 | MSPQ-08-10 | | | .501 | .562 | .625 | .900 | | | | | | | |
| | QMSD812 | MSPQ-08-12 | | | .626 | .687 | .750 | 1.030 | | | | | | | |
| | QMSD814 | MSPQ-08-14 | | | .751 | .812 | .875 | 1.160 | | | | | | | |
| | QMSD816 | MSPQ-08-16 | | | .876 | .937 | 1.000 | 1.290 | | | | | | | |
| | LARGE FLANGE | QMSL402 | MSLQ-04-02 | .125 | .129/.133 | .063 | .093 | .125 | .337 | .375 | .065 | 650 | 525 | | |
| | | QMSL404 | MSLQ-04-04 | 1/8 | #30 | .126 | .187 | .250 | .400 | | | | | | |
| | | QMSL406 | MSLQ-04-06 | | | .251 | .312 | .375 | .462 | .469 | .075 | 950 | 900 | | |
| QMSL504 | | MSLQ-05-04 | .156 | .160/.164 | .126 | .187 | .250 | .325 | .625 | .092 | 1450 | 1100 | | | |
| QMSL506 | | MSLQ-05-06 | 5/32 | #20 | .251 | .312 | .375 | .550 | | | | | | | |
| QMSL604 | | MSLQ-06-04 | .187 | .192/.196 | .126 | .187 | .250 | .325 | .625 | .092 | 1450 | 1100 | | | |
| QMSL606 | MSLQ-06-06 | 3/16 | #11 | .251 | .312 | .375 | .450 | | | | | | | | |
| QMSL608 | MSLQ-06-08 | | | .376 | .437 | .500 | .575 | | | | | | | | |
| 120° COUNTERSUNK | QMSK403 | MSCQ-04-03 | .125 | .129/.133 | .094 | .125 | .187 | .337 | .226 | .032 | 650 | 525 | | | |
| | QMSK404 | MSCQ-04-04 | 1/8 | #30 | .126 | .187 | .250 | .400 | | | | | | | |
| | QMSK405 | MSCQ-04-05 | | | .188 | .250 | .312 | .462 | | | | | | | |
| | QMSK406 | MSCQ-04-06 | | | .251 | .312 | .375 | .535 | | | | | | | |
| | QMSK504 | MSCQ-05-04 | .156 | .160/.164 | .126 | .187 | .250 | .425 | .281 | .040 | 950 | 900 | | | |
| | QMSK506 | MSCQ-05-06 | 5/32 | #20 | .251 | .312 | .375 | .550 | | | | | | | |
| | QMSK604 | MSCQ-06-04 | .187 | .192/.196 | .126 | .187 | .250 | .450 | .344 | .050 | 1450 | 1100 | | | |
| | QMSK606 | MSCQ-06-06 | 3/16 | #11 | .251 | .312 | .375 | .575 | | | | | | | |
| | QMSK608 | MSCQ-06-08 | | | .376 | .437 | .500 | .700 | | | | | | | |
| | QMSK804 | MSCQ-08-04 | .250 | .257/.261 | .126 | .187 | .250 | .500 | .468 | .071 | 2350 | 2150 | | | |
| QMSK806 | MSCQ-08-06 | 1/4 | F | .251 | .312 | .375 | .625 | | | | | | | | |
| QMSK808 | MSCQ-08-08 | | | .376 | .437 | .500 | .750 | | | | | | | | |
| QMSK810 | MSCQ-08-10 | | | .501 | .562 | .625 | .900 | | | | | | | | |

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