

REID PRODUCTS INC.

**LICENSED MANUFACTURER OF THE
Taper-Lok® SYSTEM**

**Manufacturing Standard and Specialty Parts
for the Aircraft and Aerospace Industries**



Aerospace Visual Product Guide

AN ~ MS ~ NA~ NAS

THREADED FASTENERS

ALIGNMENT & INDEX PINS

MACHINED PARTS ISO

9001:2000

Reid Products, Inc.
21430 Waalew Road
Apple Valley, California 92307

Phone : 760 – 240 –1355
Fax : 760 – 240 – 1359
sales@reidproducts.com

REID PRODUCTS INC.

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This guide represents some of the Aerospace and Aircraft Industry “Standard” parts we make. At Reid Products we also manufacture thousands of OEM and customer “Specials” that are not listed in this guide. Please contact our sales department with your special fastener, pin, or machined part requirements.

About Us

Take a look at what we have to offer...

FASTENERS:

- Bolts and Screws
- Studs
- Index and Alignment Pins
- Tapered Pins and Dowel Pins
- Tapered Shank Bolts
- Clevis Pins
- Blind Nuts
- Eyebolts
- Clevis Bolts

MATERIALS:

- Titanium
- Inconel Alloys
- Waspaloy
- A-286
- 300M
- Strain Hardened S.S.
- Hi-Strength Steels
- PH 13-8 mo
- 15-5, 17-4, 17-7
- 400 Series S.S.
- Bronze Alloys
- Beryllium Copper
- H-11
- 4330VM Mod
- Aluminum

SPECIALTY PINS:

- Index Pins
- Alignment Pins
- Dowel Pins
- Eccentric Pins
- Tapered Pins

HOT AND COLD FORGING:

- 12 Spline Heads
- Socket Heads
- Hex Heads
- 12 Points
- Cruciform Recess
- Offset Cruciform Recess
- Dovetail Recess
- 6 Lobe Recess
- Slotted M/S

SPECIFICATIONS:

- AN, NAS & MS parts
- OEM parts
- DIN, NA Metric parts
- ISO Standard parts

We are your manufacturer of choice for short run Aerospace Fasteners, discontinued parts, and other 'nuisance items' .

Titanium Bolts for Spacecraft

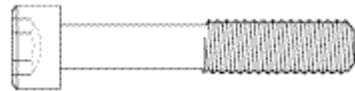


Light - weight parts for Spacecraft are one of our major areas of participation. We have supplied titanium parts for several Satellite builders. We supply not only the screws, in plain form or with captive washers so the washers cannot be dropped during assembly, but also titanium nuts, pins, studs and other fastener configurations as well.

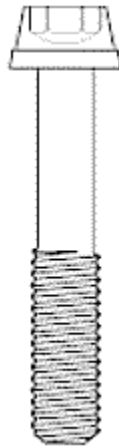
Often we provide special space – compatible coatings that are necessary for proper interaction of the hardware.

The socket head recess used with many fasteners for spacecraft is “forged” so that there are no chips or burrs to dislodge and find their way into electronic components where they may cause problems.

Quantities typically are not large, but we work with our customers to back them up with inventory of finished parts, and also of blanks for quick delivery.



THE HEX RECESS IS FORGED, SO THAT THERE ARE NO LOOSE CHIPS OR BURRS.



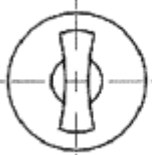
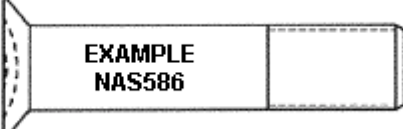
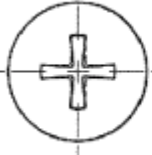

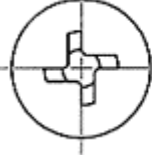
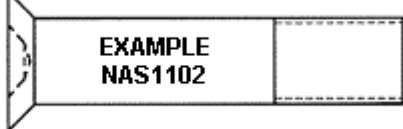
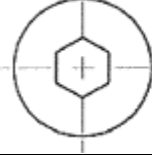
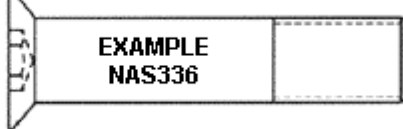
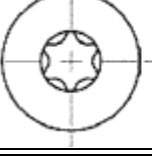
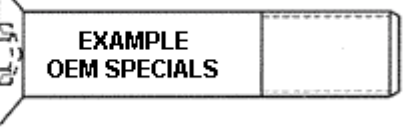
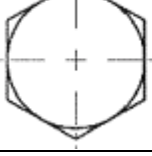
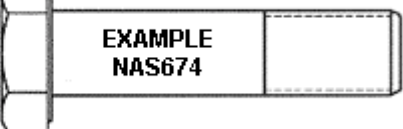
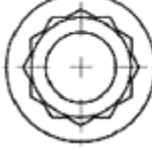
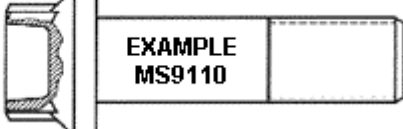
WASHER IS CAPTIVATED TO HEAD BUT ALLOWS FASTENER TO ROTATE INSIDE. THE WASHER PREVENTS DAMAGE TO THE SUBSTRATE SOLAR PANELS. NO LOOSE WASHERS TO FALL INTO ASSEMBLIES

ANOTHER WAY TO CAPTIVATE A WASHER IS TO ROLL THE THREADS AFTER THE WASHER IS FITTED ONTO THE FASTENER. A METALLIC OR NON-METALLIC WASHER CAN BE USED



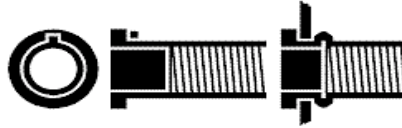
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Recesses and Head Styles

	 <p>EXAMPLE NAS586</p>	<p>~ GENERIC NAME ~ DOVE TAIL RECESS</p>
	 <p>EXAMPLE NAS7404</p>	<p>~ GENERIC NAME ~ CRUCIFORM RECESS</p>
	 <p>EXAMPLE NAS1102</p>	<p>~ GENERIC NAME ~ OFFSET CRUCIFORM RECESS</p>
	 <p>EXAMPLE NAS336</p>	<p>~ GENERIC NAME ~ INTERNAL HEX RECESS</p>
	 <p>EXAMPLE OEM SPECIALS</p>	<p>~ GENERIC NAME ~ SIX (6) LOBE RECESS</p>
	 <p>EXAMPLE NAS674</p>	<p>~ GENERIC NAME ~ HEXAGONAL HEAD</p>
	 <p>EXAMPLE MS9110</p>	<p>~ GENERIC NAME ~ 12 POINT or DOUBLE HEXAGON HEAD</p>

Blind Rivet Nuts

NUT, BLIND RIVET, COUNTERSUNK & FLATHEAD, OPEN END



MS27130-27131

STEEL, CRES, ALUMINUM ALLOY, .250 DIAMETER AND LARGER

NUT, BLIND RIVET, FLATHEAD, OPEN / CLOSED END



NAS1329

STEEL, CRES, ALUMINUM ALLOY, .250 DIAMETER AND LARGER

NUT, BLIND RIVET, COUNTERSUNK HEAD, OPEN / CLOSED END



NAS1330

STEEL, CRES, ALUMINUM ALLOY, .250 DIAMETER AND LARGER

NUT, BLIND RIVET, ELLIPTICAL HEAD, OPEN END, SELF LOCKING



NAS1734

CORROSION RESISTANT STEEL

NUT, BLIND RIVET, ELLIPTICAL HEAD, CLOSED END, SELF LOCKING



NAS1735

CORROSION RESISTANT STEEL

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Standard & OEM Pins, Stand-off and Spacers



STANDARD PRODUCTION PINS

AN385 ~ TAPER PIN, PLAIN
 AN386 ~ TAPER PIN, THREADED
 MS16555 ~ STRAIGHT PIN, HEADLESS
 MS16556 ~ STRAIGHT PIN, HEADLESS
 MS20392 ~ HEADED CLEVIS PIN
 MS21000 ~ FLAT HEAD PIN, SHEAR
 MS9164 ~ HEADLESS
 MS9389 ~ STRAIGHT PIN, HEADLESS
 MS9390 ~ STRAIGHT PIN, HEADLESS
 MS9486 ~ HEADLESS
 NAS1583 ~ 100° COUNTERSUNK HEAD

STANDARD PRODUCTION "OEM" PARTS

03A259 SERIES
 3D0061 SERIES
 3M39 SERIES
 3M943 SERIES
 3M1315 SERIES
 BACP18BD SERIES
 BACP18T SERIES
 HS5678 SERIES
 LS35064 SERIES
 LS5971 SERIES
 P045 SERIES
 P053 SERIES
 P075 SERIES
 ST3M627 SERIES
 ST285 SERIES

SPACERS & STAND - OFFS















HS4138 SERIES
 LS35064 SERIES
 ST4M138 SERIES

NOTE* With regards to our OEM part number list:

We have included only a tiny sampling of the OEM part numbers that we manufacture. We have identified over 12,000 individual OEM part numbers that we have made. Please contact our sales department if you are looking for a particular OEM part number.















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AN Series

<p>SCREW, FLAT FILLISTER HEAD</p>  <p>AN115401-115600 STEEL - AMS6322</p>	<p>SCREW, FLAT FILLISTER, DRILLED HEAD</p>  <p>AN115801-116150 STEEL - AMS6322</p>
<p>SCREW, OVAL, FILLISTER HEAD</p>  <p>AN116901-117080 STEEL - AMS5061</p>	<p>STUD, STRAIGHT, DRILLED / UNDRILLED</p>  <p>AN125951-130744 STEEL AMS6322 26-32 Rc.</p>
<p>STUD, STEPPED, DRILLED / UNDRILLED .250-20 x .190-32</p>  <p>AN150501-170900 STEEL AMS6322, 26-32 Rc.</p>	<p>BOLT, HEX HEAD, DRILLED / UNDRILLED</p>  <p>AN173-186 CRES</p>
<p>BOLT, CLEVIS</p>  <p>AN21-37 NON CORROSION RESISTANT STEEL</p>	<p>NUT, PLAIN, HEXAGON, AIRFRAME</p>  <p>AN315 STEEL, CRES, ALUMINUM ALLOY</p>
<p>NUT, JAM, HEXAGON</p>  <p>AN316 STEEL, 300 SERIES CRES</p>	<p>NUT, PLAIN, SHEAR, CASTELLATED</p>  <p>AN320 STEEL, CRES, ALUMINUM ALLOY</p>
<p>TAPER PIN, PLAIN, DRILLED / UNDRILLED</p>  <p>AN385 STEEL, ALLOY STEEL, CRES</p>	<p>PIN, THREADED, DRILLED / UNDRILLED</p>  <p>AN386 STEEL, ALLOY STEEL</p>
<p>BOLT, EYE</p>  <p>AN42-49 CRES, NON - CRES</p>	<p>SET SCREW, SQUARE HEAD</p>  <p>AN560 STEEL, CRES</p>

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MS Series

<p>BOLT, SPLINE HEAD, TENSION, 220 KSI</p>  <p>MS14181 INCO 718 IAW AMS5662</p>	<p>PIN, DOWEL, STRAIGHT, HEADLESS</p>  <p>MS16555-16556 ALLOY STEEL, CRES TYPE 410 OR 416</p>
<p>STUD, STEPPED, DRILLED / UNDRILLED</p>  <p>MS17293-17303 STEEL AMS6322</p>	<p>BOLT, HEX HEAD</p>  <p>MS20033-20046 CORROSION AND HEAT RESISTANT STEEL</p>
<p>BOLT, HEX HEAD, DRILLED HEAD</p>  <p>MS20074 STEEL</p>	<p>PIN, HEADED, DRILLED SHANK</p>  <p>MS20392 CHROME PLATED, CRES, TITANIUM (Ti-6AL-4V)</p>
<p>PIN, 100° C'SUNK HEAD, SHEAR, O/S</p>  <p>MS21001 STEEL HEAT TREATED 160,000 TO 180,000 PSI.</p>	<p>BOLT, 12 POINT, SELF LOCKING</p>  <p>MS21098 STEEL, 160 KSI, Ft_u</p>
<p>BOLT, 12 POINT, SELF LOCKING</p>  <p>MS21099 STEEL, CRES 80 KSI Ft_u</p>	<p>BOLT, 12 POINT</p>  <p>MS21250 ALLOY STEEL, 180 KSI Ft_u</p>
<p>BOLT, 12 POINT, DRILLED / UNDRILLED</p>  <p>MS21277-21294 A286</p>	<p>SCREW, SOCKET HEAD, SELF LOCKING</p>  <p>MS21295 CORROSION RESISTANT STEEL</p>
<p>BOLT, SPLINE HEAD, TENSION, 220 / 260 KSI</p>  <p>MS21296 - 21297 H-11 MATERIAL IAW AMS6487</p>	<p>BOLT, SHOULDER, HEXAGON RECESS</p>  <p>MS21301 ALLOY STEEL 32-43Rc.</p>

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BOLT, FLUID PASSAGE, PRECISION TYPE



MS24387

STEEL, ALUMINUM ALLOY, CRES, TITANIUM

SCREW, SOCKET HEAD

10- 32 THRU 3/8- 24



MS24673

CORROSION RESISTANT STEEL

SCREW, SOCKET HEAD, DRILLED

6- 32 THRU 5/8- 11



MS24674

CORROSION RESISTANT STEEL

SCREW, SOCKET HEAD

4- 40 THRU 7/8- 9

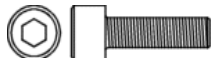


MS24677

ALLOY STEEL

SCREW, SOCKET HEAD

6- 40 THRU 1/2- 20



MS24678

ALLOY STEEL

SCREW

EXTERNALLY RELIEVED BODY



MS25087

CARBON STEEL, ASTM A29-79

NUT, BLIND RIVET, FLAT HEAD & C'SUNK OPEN / CLOSED END



MS27130-27131

STEEL, CRES, ALUMINUM ALLOY, BRASS

SCREW, SHOULDER SLOTTED-HEAD



MS51575

CRES, 303 COND. A, 304

SCREW, SHOULDER HEX SOCKET



MS51576

CRES, 303 COND. A, 304

SCREW, SHOULDER HEX SOCKET



MS51975

ALLOY STEEL

BOLT, 12 POINT HIGH TEMPERATURE



MS9033-9039

A286 IAW AMS5732

SCREW SLOTTED, CAPTIVE



MS90402

CRES IAW QQ-S-763

BOLT, 12 POINT HIGH TEMPERATURE, DRILLED



MS9060-9066

A286 IAW AMS5732

BOLT, 12 POINT DRILLED



MS9088-9094

STEEL AMS6322, 26-32 Rc.

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BOLT, 12 POINT, CLOSE TOLERANCE SHANK



MS9110-9113
A286 IAW AMS5731

SCREW, HEX HEAD, MACHINE, SLOTTED



MS9122-9123
ALLOY STEEL IAW AMS6322

BOLT, 12 POINT, BLACK OXIDE



MS9157-9163
ALLOY STEEL IAW AMS6322

PIN, STRAIGHT, O/S, .0625 THRU .500 DIA.



MS9164
STEEL AMS5132

**BOLT, 12 POINT
DRILLED, BLACK OXIDE**



MS9169-9175
STEEL AM6322

**SCREW, 12 POINT
DRILLED / UNDRILLED**



MS9177-9192
A286 IAW AMS5732, STEEL AMS6322

**BOLT, 12 POINT
HEAT RESISTANT**



MS9224
A286 IAW AMS5737

**BOLT, HEX HEAD
BLACK OXIDE**



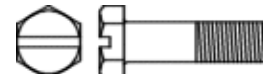
MS9281-9291
ALLOY STEEL IAW AMS6322

**STUD, SHOULDERED, HEXAGON WRENCHING
DRILLED / UNDRILLED**



MS9303-9312
ALLOY STEEL IAW AMS6322

**SCREW, SLOTTED HEX HEAD
10- 32**



MS9316
STEEL IAW AMS6304

**SCREW, SLOTTED HEX HEAD
1/4- 28**



MS9317
STEEL IAW AMS6304

**NUT, PLAIN, HEX
4- 48 THRU 1.00- 12**



MS9356
A-286 CRES, AMS5737

**HEX NUT, PLAIN, 4- 48 THRU 1.00-12
SILVER PLATED**

















MS9357
A-286 IAW AMS5732

**HEX NUT, CASTELLATED
8- 36 THRU 1.00- 12**



MS9358
A-286 IAW AMS5737

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<p>PIN STRAIGHT, HEADLESS, .0625 THRU .250</p>  <p>MS9389-9390 A286 IAW AMS5737.</p>	<p>BOLT, HEX HEAD DRILLED, DIFF. NICKEL</p>  <p>MS9440-9459 STEEL IAW AMS6304</p>
<p>PIN STRAIGHT, HEADLESS</p>  <p>MS9486 STEEL IAW AMS5132</p>	<p>BOLT, HEX HEAD DRILLED ~ 1 HOLE</p>  <p>MS9501-9508 A286 IAW AMS5731</p>
<p>BOLT, HEX HEAD, DRILLED ~ 6 HOLES</p>  <p>MS9583-9591 A286 IAW AMS5731</p>	<p>BOLT, HEX HEAD</p>  <p>MS9631-9639 TITANIUM ~ 6AL-4V IAW AMS4967</p>
<p>BOLT, HEX HEAD DRILLED ~ 1 HOLE</p>  <p>MS9640-9648 TITANIUM ~ 6AL-4V IAW AMS4967</p>	<p>BOLT, HEX HEAD DRILLED ~ 1 HOLE</p>  <p>MS9685-9693 STEEL IAW AMS6304</p>
<p>BOLT, 12 POINT REDUCED GRIP DIAMETER</p>  <p>MS9694-9702 WASPALOY IAW AMS5708</p>	<p>BOLT, 12 POINT CLOSE TOLERANCE</p>  <p>MS9722-9729 WASPALOY IAW AMS5708</p>
<p>BOLT, 12 POINT REDUCED GRIP DIAMETER</p>  <p>MS9730-9738 17-4 PH IAW AMS5643</p>	<p>BOLT, 12 POINT REDUCED GRIP DIA., DRILLED HEAD</p>  <p>MS9739-9747 17-4 PH IAW AMS5643</p>
<p>BOLT, 12 POINT, REDUCED GRIP DIA.</p>  <p>MS9748-9756 TITANIUM ~ 6AL-4V IAW AMS4967</p>	<p>BOLT, HEX HEAD</p>  <p>MS9781-9791 17-4 PH IAW AMS5643</p>

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**BOLT, HEX HEAD
DRILLED ~ 1 HOLE**



MS9792-9802

17-4 PH IAW AMS5643

**BOLT, HEX HEAD
REDUCED GRIP DIAMETER**



MS9803-9813

17-4 PH IAW AMS5643

**BOLT, HEX HEAD
DRILLED ~ 1 HOLE**



MS9814-9824

17-4 PH IAW AMS5643

**STUD
STEPPED**



MS9827-9833

ALLOY STEEL IAW AMS6322

**STUD
STEPPED, DRILLED**



MS9834-9840

ALLOY STEEL IAW AMS6322

**PIN
STRAIGHT, HEADED**



MS9842-9848

GREEK ASCOLOY IAW AMS5616

**HEX NUT, CAD. PLATE
4- 40 THRU 1.00- 12**



MS9881

ALLOY STEEL IAW AMS6322

**BOLT, 12 POINT
REDUCED SHANK DIAMETER**



MS9883-9891

GREEK ASCOLOY IAW AMS5616

**BOLT, 12 POINT
DRILLED HEAD**



MS9892-9900

GREEK ASCOLOY IAW AMS5616

**BOLT, 12 POINT, REDUCED SHANK
DRILLED HEAD**



MS9921-9929

ALLOY STEEL IAW AMS6322

BOLT, 12 POINT



MS9930-9938

ALLOY STEEL IAW AMS6322

BOLT, 12 POINT, DRILLED HEAD



MS9939-9947

ALLOY STEEL IAW AMS6322

**BOLT, HEX HEAD
DRILLED HEAD ~ 6 HOLES**



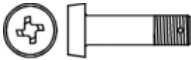
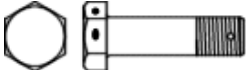
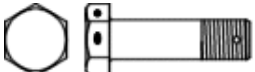
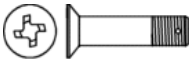
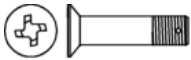
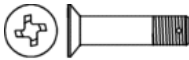
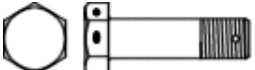
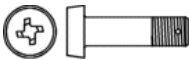

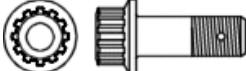
MS9957-9965

ALLOY STEEL IAW AMS6322

This is just a sample of the many "standard" MS part numbers that Reid Products can manufacture. Please contact our sales department with your Request for Quote.

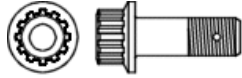
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NA Series

<p>SCREW, PAN HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0035 ALLOY STEEL 4340, 8740</p>	<p>BOLT, HEX HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0036 ALLOY STEEL 4340, 8740</p>
<p>BOLT, HEX HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0037 6AL-4V TITANIUM ALLOY</p>	<p>SCREW, 100° FLUSH HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0038 ALLOY STEEL 4340, 8740</p>
<p>SCREW, 100° FLUSH HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0039 6AL-4V TITANIUM ALLOY</p>	<p>SCREW, 100° FLUSH HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0042 A286 CRES</p>
<p>BOLT, HEX HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0045 A286 CRES</p>	<p>SCREW, PAN HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0046 A286 CRES</p>
<p>SCREW, PAN HEAD CLOSE TOLERANCE METRIC</p>  <p>NA0047 6AL-4V TITANIUM ALLOY</p>	<p>BOLT, SPLINE DRIVE CLOSE TOLERANCE METRIC</p>  <p>NA0058 ALLOY STEEL 4340, 8740</p>

REID PRODUCTS INC.

**BOLT, SPLINE DRIVE
CLOSE TOLERANCE
METRIC**



NA0059

A286 CRES

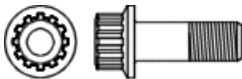
**SCREW, 100° FLUSH HEAD
CLOSE TOLERANCE
METRIC**



NA0060

ALLOY STEEL 4340, 8740

**BOLT, SPLINE DRIVE
CLOSE TOLERANCE
METRIC**



NA0062

ALLOY STEEL IAW AMS6487

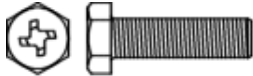
**NUT
OPTIONAL LOCKWIRE HOLE
METRIC**



NA0064-0066

STEEL - CARBON OR ALLOY

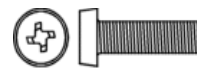
**SCREW, HEX HEAD &
OFFSET CRUCIFORM
METRIC**



NA0067

A286, 1100MPa

**SCREW, PAN HEAD
OFFSET CRUCIFORM
METRIC**



NA0068

A286, 1100MPa

**SCREW, SOCKET HEAD
FULL THREAD
METRIC**



NA0069

A286, 1100MPa

**SCREW, 100° FLUSH HEAD
OFFSET CRUCIFORM
METRIC**



NA0070

A286, 1100MPa

**SCREW, PAN HEAD
OFFSET CRUCIFORM
METRIC**



NA0090

6AL-4V TITANIUM ALLOY

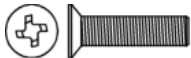
**SCREW, 100° FLUSH HEAD
OFFSET CRUCIFORM
METRIC**



NA0091

ALLOY STEEL 4340, 8740

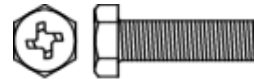
**SCREW, 100° FLUSH HEAD
OFFSET CRUCIFORM
METRIC**



NA0092

6AL-4V TITANIUM ALLOY

**SCREW, HEX HEAD
OFFSET CRUCIFORM
METRIC**

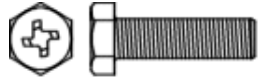


NA0113

6AL-4V TITANIUM ALLOY

REID PRODUCTS INC.

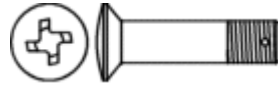
**SCREW, HEX HEAD
OFFSET CRUCIFORM
METRIC**



NA0114

ALLOY STEEL 4340, 8740

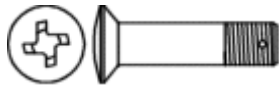
**SCREW, 100° CROWN HEAD ~ REDUCED
METRIC**



NA0123

ALLOY STEEL 4340, 8740

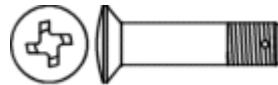
**SCREW, 100° CROWN HEAD ~ REDUCED
METRIC**



NA0124

A286 CRES

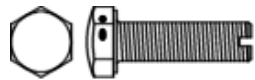
**SCREW, 100° CROWN HEAD ~ REDUCED
METRIC**



NA0125

6AL-4V TITANIUM ALLOY

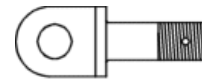
**BOLT, CROWN HEX HEAD
ADJUSTING, METRIC**



NA0126

ALLOY STEEL 4340, 8740

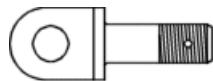
**EYE BOLT
METRIC**



NA0152

ALLOY STEEL 4340, 8740

**EYE BOLT
METRIC**



NA0153

A286 CRES

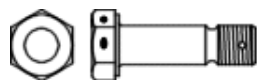
**BOLT, CLEVIS
METRIC**



NA0155

ALLOY STEEL 4340, 8740

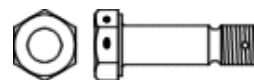
**BOLT, SHOULDER, HEX HEAD
METRIC**



NA0252

A286 CRES

**BOLT, SHOULDER, HEX HEAD
METRIC**















NA0253

ALLOY STEEL 4340, 8740

REID PRODUCTS INC.

NAS Series

<p>BOLT, HEX HEAD DRILLED / UNDRILLED</p>  <p>NAS1003-1020 A286 CRES STEEL</p>	<p>RIVET PROTRUDING HEAD</p>  <p>NAS1054 ALLOY STEEL- AMS6322</p>
<p>RIVET 100° FLUSH HEAD</p>  <p>NAS1055 ALLOY STEEL- AMS6322</p>	<p>SET SCREW SELF-LOCKING</p>  <p>NAS1081 ALLOY STEEL, CRES</p>
<p>BOLT, 100° FLUSH HEAD DOVETAIL SLOT, CLOSE TOLERANCE</p>  <p>NAS1083-1088 6AL-4V TITANIUM ALLOY</p>	<p>SCREW, FLAT FILLISTER HEAD SHORT THREAD, OFFSET CRUCIFORM</p>  <p>NAS1121-1128 ALLOY STEEL, CRES, OR TITANIUM</p>
<p>SCREW, PAN HEAD, MODIFIED SHORT THREAD, OFFSET CRUCIFORM</p>  <p>NAS1141-1148 ALLOY STEEL, CRES, OR TITANIUM</p>	<p>SCREW, 100° FLUSH HEAD OFFSET CRUCIFORM, SELF LOCKING</p>  <p>NAS1161-1168 ALLOY STEEL, OR A286 CRES</p>
<p>SCREW, PAN HEAD OFFSET CRUCIFORM, SELF LOCKING</p>  <p>NAS1171-1178 ALLOY STEEL, OR A286 CRES</p>	<p>SCREW, PAN HEAD FULL THREAD</p>  <p>NAS1216 ALLOY STEEL, CRES, OR TITANIUM</p>
<p>SCREW, 100° FLUSH HEAD FULL THREAD, DOVETAIL SLOT</p>  <p>NAS1219 ALLOY STEEL, CRES, OR TITANIUM</p>	<p>BOLT, 100° FLUSH HEAD SHORT THREAD, DOVETAIL SLOT</p>  <p>NAS1220 ALLOY STEEL, CRES, OR TITANIUM</p>

REID PRODUCTS INC.

**BOLT, 100° FLUSH HEAD
DOVETAIL SLOT**



NAS1221

ALLOY STEEL, CRES, OR TITANIUM

**BOLT, 100° FLUSH HEAD,
.0312 O/S, DOVETAIL SLOT**



NAS1253-1260

ALLOY STEEL

**BOLT, HEXAGON HEAD
SHORT THREAD, 5/8- 18 THRU 1.00- 12**



NAS1261-1270

6AL-4V TITANIUM ALLOY

**BOLT, 12 POINT, DRILLED / UNDRILLED
1/4- 28 THRU 1.00- 12**



NAS1271-1280

6AL-4V TITANIUM ALLOY

**BOLT, SHOULDER, HEX HEAD
10- 32 THRU 5/8- 18**



NAS1297

ALLOY STEEL

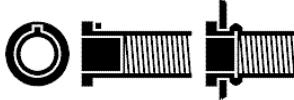
**SCREW, SHOULDER, BRAZIER HEAD
CRUCIFORM RECESS**



NAS1298

ALLOY STEEL

**NUT, BLIND RIVET, FLATHEAD
OPEN / CLOSED END**



NAS1329

STEEL, CRES, ALUMINUM, 250 DIA & LARGER

**NUT, BLIND RIVET, COUNTERSUNK HEAD
OPEN / CLOSED END**



NAS1330

STEEL, CRES, ALUMINUM, 250 DIA & LARGER

**BOLT, TAPER HEAD, SOCKET HEX
DRILLED / UNDRILLED, HEAD / SHANK**



NAS144-158

ALLOY STEEL

**BOLT, 100° FLUSH HEAD
DOVETAIL SLOT, SHORT THREAD**



NAS1503-1510

ALLOY STEEL

**BOLT, 100° FLUSH HEAD
10- 32 THRU 5/8- 18**



NAS1580

ALLOY STEEL, CRES, OR TITANIUM

**BOLT, 100° FLUSH ~ REDUCED HEAD
10- 32 THRU 5/8- 18**



NAS1581

ALLOY STEEL, CRES, OR TITANIUM

**BOLT, 100° FLUSH ~ TENSION HEAD
10- 32 THRU 3/8- 24**



NAS1582

ALLOY STEEL, CRES, OR TITANIUM

**PIN
100° COUNTERSINK HEAD**



NAS1583

INCONEL-X, AMS5667

REID PRODUCTS INC.

**BOLT, 100° FLUSH HEAD, .0312 O/S
DOVETAIL SLOT OR CRUCIFORM**



NAS1603-1620

ALLOY STEEL

**BOLT, 100° FLUSH HEAD, .0156 O/S
DOVETAIL SLOT OR CRUCIFORM**



NAS1703-1710

ALLOY STEEL

**BOLT, SHEAR, 100° STD FLUSH HEAD
TAPERED SHANK- Taper-Lok®**



NAS1724

ALLOY STEEL, CRES, TITANIUM, H-11, 13-8

**BOLT, SHEAR, 100° STD FLUSH HEAD
O/S, TAPERED SHANK- Taper-Lok®**



NAS1725

ALLOY STEEL, CRES, TITANIUM, H-11, 13-8

**BOLT, PROTRUDING HEAD
TAPERED SHANK - Taper-Lok®**



NAS1728

ALLOY STEEL, CRES, TITANIUM, H-11, 13-8

**BOLT, PROTRUDING HEAD
O/S, TAPERED SHANK- Taper-Lok®**



NAS1729

ALLOY STEEL, CRES, TITANIUM, H-11, 13-8

**NUT, BLIND RIVET, ELLIPTICAL HEAD
OPEN END, SELF LOCKING**



NAS1734

CORROSION RESISTANT STEEL

**NUT, BLIND RIVET, ELLIPTICAL HEAD
CLOSED END, SELF LOCKING**



NAS1735

CORROSION RESISTANT STEEL

**PIN
100° C'SUNK HEAD**



NAS177

ALLOY STEEL IAW MIL-B-6812

**PIN
FLAT HEAD**



NAS178

ALLOY STEEL IAW MIL-B-6812

**STUD, COARSE / FINE THREAD
DRILLED / UNDRILLED**



NAS183-184

NON CORROSION RESISTANT STEEL

**BOLT, 100° HEAD, OFFSET CRUCIFORM
6- 32 THRU 5/8- 18**



NAS2803-2810

ALLOY STEEL

**BOLT, 100° FLUSH HD
HEX OR CRUCIFORM RECESS
CLOSE TOLERANCE**



NAS333-340

ALLOY STEEL

**ROD
CONTROL**



NAS354

ALLOY STEEL

REID PRODUCTS INC.

**BOLT, HEX HEAD, SHEAR
CLOSE TOLERANCE, DRILLED / UNDRILLED**



NAS464
STEEL

**BOLT, STABILIZED
NON-MAGNETIC**



NAS501
CRES IAW AMS5645

**RIVET
100° COUNTERSUNK HEAD**



NAS525
ALLOY STEEL

**RIVET
FLAT HEAD**



NAS529
ALLOY STEEL

**BOLT
UNIVERSAL FITTING**



NAS551
ALLOY STEEL

**SCREW, 100° FLUSH HEAD
CLOSE TOLERANCE**



NAS583-590
ALLOY STEEL

**BOLT, 12 POINT
DRILLED / UNDRILLED**



NAS624-644
ALLOY STEEL

**BOLT, HEX HEAD
10- 32 THRU 1.250- 12**



NAS6303-6320
A286 CRES

**BOLT, HEX HEAD
10- 32 THRU 1.250- 12**



NAS6403-6420
6AL-4V TITANIUM ALLOY

**BOLT, HEX HEAD, SHORT THREAD
10- 32 THRU 1/2- 20**



NAS653-658
TITANIUM ALLOY PER NAS4004

**BOLT, 100° FLUSH HEAD
DOVETAIL RECESS, LONG THREAD**



NAS663-668
TITANIUM ALLOY

**BOLT, HEX HEAD, LONG THREAD
10- 32 THRU 1.250- 12**



NAS6703-6720
A286 CRES

**BOLT, HEX HEAD
DRILLED / UNDRILLED, CLOSE TOLERANCE**



NAS673-678
TITANIUM ALLOY IAW NAS621

**BOLT, HEX HEAD, LONG THREAD
10- 32 THRU 1.250- 12**



NAS6803-6820
6AL-4V TITANIUM ALLOY

REID PRODUCTS INC.

**BOLT, 100° FLUSH HEAD
CRUCIFORM RECESS
10- 32 THRU 1.00- 12**



NAS7203-7216
A286 CRES

**BOLT, 100° FLUSH HEAD
CRUCIFORM RECESS
10- 32 THRU 1.00- 12**



NAS7303-7316
6AL-4V TITANIUM ALLOY

**BOLT, 100° FLUSH HEAD
CRUCIFORM RECESS
10- 32 THRU 1.00- 12**



NAS7400-7416
ALLOY STEEL

**BOLT, 100° FLUSH HEAD
CRUCIFORM RECESS
SHORT THREAD**



NAS7500-7516
CORROSION RESISTANT STEEL

**BOLT, 100° FLUSH HEAD
CRUCIFORM RECESS, SHORT THREAD**



NAS7600-7616
6AL-4V TITANIUM ALLOY

**BOLT, PAN HEAD
CRUCIFORM RECESS, SHORT THREAD**



NAS7700-7706
ALLOY STEEL

**BOLT, PAN HEAD
CRUCIFORM RECESS, SHORT THREAD**



NAS7800-7806
CORROSION RESISTANT STEEL

**BOLT, PAN HEAD
CRUCIFORM RECESS, SHORT THREAD**



NAS7900-7906
6AL-4V TITANIUM ALLOY

**BOLT, 100° FLUSH ~ REDUCED HEAD
SHORT THREAD, CRUCIFORM RECESS**



NAS8602-8616
ALLOY STEEL

**BOLT, 100° FLUSH ~ REDUCED HEAD
SHORT THREAD, CRUCIFORM RECESS**



NAS8702-8716
A286 CRES

**BOLT, 100° FLUSH ~ REDUCED HEAD
SHORT THREAD, CRUCIFORM RECESS**

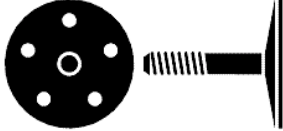



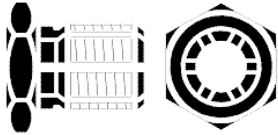








NAS8802-8816
6AL-4V TITANIUM ALLOY

**This is just a sample of the many
“standard” NAS part numbers that
Reid Products can manufacture. Please
contact our sales department with your
Request for Quote.**





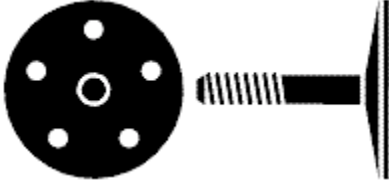



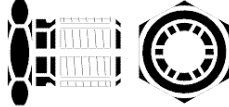



REID PRODUCTS INC.

OEM Parts

<p>STUD, BONDED</p>  <p>PO75 CRES, 6AL-4V TITANIUM, ALUMINUM</p>	<p>PIN, INDEX</p>  <p>03A259, 3M1315, 3M943, 3D0061, P045, HS5678 CORROSION RESISTANT STEEL, TITANIUM</p>
<p>SPACER, THREADED</p>  <p>LS35064 ALLOY STEEL</p>	<p>NUT, BLIND RIVET, SEAL HEAD 100° INTERNAL AND EXTERNAL COUNTERSUNK</p>  <p>11410 ALLOY STEEL</p>
<p>BUSHING, TUBE, BULK HEAD, HEXAGON</p>  <p>ST4M153, 4D001 ALUMINUM ALLOY, TITANIUM</p>	<p>SPACER, SLEEVE, HEXAGON, THREADED 120° COUNTERSUNK, SELF LOCKING</p>  <p>ST4M138, HS4138 ALUMINUM ALLOY</p>
<p>PIN, CLEVIS, HEADED</p>  <p>3M39, PO53, ST285, BACP18D, BACP18T, LS5971 VARIOUS MATERIALS</p>	<p>ECCENTRIC ALIGNMENT PIN</p>  <p>11400 17-4 STAINLESS STEEL</p>
<p>PIN, CLEVIS</p>  <p>ST3M627 13-8 CRES, CHROME PLATED, LUBED</p>	<p>PIN - ATTACH, FLAP</p>  <p>75A180137-2005 4330 VM STEEL</p>
<p>STUD, SHOULDERED</p>  <p>74A411514-2003 H-11 STEEL</p>	

REID PRODUCTS INC.

Studs & Miscellaneous parts

<p style="text-align: center;">SHOULDERED STUD</p>  <p>74A411517-2003 H-11 VM STEEL</p>	<p style="text-align: center;">SHOULDERED STUDS</p>  <p>MS 9303 CORROSION AND HEAT RESISTANT STEEL</p>
 <p style="text-align: center;">UNDRILLED</p>  <p style="text-align: center;">DRILLED SHANK</p> <p>AN 12595-130774 STEEL AMS6322, 226-32 Rc. AN150501-170900 STEEL AMS6322, 26-32 Rc. MS 15986-15988 STEEL, BRASS, MONEL MS 17293-17303 STEEL AMS6322 NAS 183-184 NON – CRES</p>	 <p style="text-align: center;">BONDED STUDS</p> <p>PO75 CORROSION RESISTANT STEEL, 6AL-4V TITANIUM ALLOY, ALUMINUM</p>
 <p>MS24387 STEEL, ALUMINUM ALLOY, CORROSION RESISTANT STEEL, TITANIUM ALLOY</p>	 <p style="text-align: center;">SPACER SLEEVE</p> <p>ST4M138, HS4138 ALUMINUM ALLOY</p>
 <p style="text-align: center;">SPACER</p> <p>LS35064 ALLOY STEEL</p>	 <p style="text-align: center;">BUSHING</p> <p>ST4M153 ALUMINUM ALLOY 4D001 TITANIUM ALLOY</p>
 <p style="text-align: center;">CLEVIS BOLT</p> <p>AN2137 NON CRES</p>	 <p style="text-align: center;">EYE BOLT</p> <p>AN42-49 CRES OR NON CORROSION RESISTANT STEEL</p>
 <p style="text-align: center;">ROD END</p> <p>AN490 STEEL</p>	

Internal Wrenching Products

AN565	~ SET SCREWS, HEX, SPLINE, SLOTTED, CONE POINT
MS21295	~ SCREW, SOCKET HEAD CAP, SELF LOCKING
MS21301	~ BOLT, SHOULDER, HEXAGON RECESS
NAS1083-1088	~ BOLT, 100° FLUSH HEAD, CLOSE TOLERANCE
NAS1121-1128	~ SCREW, FLAT FILLISTER HEAD, OFFSET CRUCIFORM
NAS1141-1148	~ SCREW, PAN HEAD, MODIFIED, SHORT THRD, OFFSET CRUCIFORM
NAS1161-1168	~ SCREW, 100° FLUSH HEAD, OFFSET CRUCIFORM, SELF LOCKING
NAS1171-1178	~ SCREW, PAN HEAD, OFFSET CRUCIFORM, SELF LOCKING
NAS1219	~ SCREW, 100° FLUSH HEAD, FULL THREAD, DOVETAIL SLOT
NAS1220	~ BOLT, 100° FLUSH HEAD, SHORT THREAD, DOVETAIL SLOT
NAS1221	~ BOLT, 100° FLUSH HEAD, DOVETAIL SLOT
NAS1253-1260	~ BOLT, 100° FLUSH HEAD, .0312 OVERSIZE, DOVETAIL SLOT
NAS1298	~ SCREW, SHOULDER, BRAZIER HEAD, CRUCIFORM RECESS
NAS144-158	~ BOLT, INT. WRENCHING, DRILLED / UNDRILLED ~ HEAD / SHANK
NAS1503-1510	~ BOLT, 100° FLUSH HEAD, SHORT THREAD
NAS1580	~ BOLT, 100° FLUSH HEAD, 10- 32 THRU 5/8-18
NAS1581	~ BOLT, 100° FLUSH HEAD ~ REDUCED, 10- 32 THRU 5/8-18
NAS1582	~ BOLT, 100° FLUSH HEAD ~ TENSION, 10- 32 THRU 3/8- 24
NAS1603-1620	~ BOLT, 100° FLUSH HEAD, .0312 O/S, DOVETAIL SLOT OR CRUCIFORM
NAS1703-1710	~ BOLT, 100° FLUSH HEAD, .0156 O/S, DOVETAIL SLOT
NAS1734	~ NUT, BLIND RIVET, ELLIPTICAL HEAD, OPEN END, SELF LOCKING
NAS1735	~ NUT, BLIND RIVET, ELLIPTICAL HEAD, CLOSED END, SELF LOCKING
NAS2803-2810	~ BOLT, 100° FLUSH HEAD, OFFSET CRUCIFORM, 8- 32 THRU 5/8- 18
NAS583-590	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE
NAS663-668	~ BOLT, 100° FLUSH HEAD, LONG THREAD, DOVETAIL SLOT
NAS7203-7216	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, 10- 32 THRU 1.00-12
NAS7303-7316	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, 10- 32 THRU 1.00-12
NAS7400-7416	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, 10- 32 THRU 1.00-12
NAS7600-7616	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7700-7706	~ BOLT, PAN HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7800-7806	~ BOLT, PAN HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7900-7906	~ BOLT, PAN HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS8602-8616	~ BOLT, 100° REDUCED HEAD, SHORT THREAD, CRUCIFORM RECESS
NAS8702-8716	~ BOLT, 100° REDUCED HEAD, SHORT THREAD, CRUCIFORM RECESS
NAS8802-8816	~ BOLT, 100° REDUCED HEAD, SHORT THREAD, CRUCIFORM RECESS

External Wrenching Products

AN173-186	~ BOLT, HEX HEAD, DRILLED / UNDRILLED
AN315	~ NUT, PLAIN, HEXAGON, AIRFRAME
AN316	~ NUT, JAM, HEXAGON
AN320	~ NUT, PLAIN, SHEAR, CASTELLATED
AN560	~ SET SCREW, SQUARE HEAD
MS14181	~ BOLT, SPLINE HEAD, TENSION, INCO 718, 220 KSI
MS20033-20046	~ BOLT, HEX HEAD
MS20074	~ BOLT, HEX HEAD, DRILLED HEAD, COARSE THREAD
MS21098-21099	~ BOLT, 12 POINT, SELF-LOCKING
MS21250	~ BOLT, 12 POINT
MS21277-21294	~ BOLT, 12 POINT, EXTENDED WASHER, DRILLED / UNDRILLED
MS21289	~ BOLT, 12 POINT, DRILLED HEAD
MS21296	~ BOLT, SPLINE HEAD, H-11, 260 KSI
MS21297	~ BOLT, SPLINE HEAD, H-11, 220 KSI
MS9033-9039	~ BOLT, 12 POINT, HIGH TEMPERATURE
MS9060-9066	~ BOLT, 12 POINT, HIGH TEMPERATURE, DRILLED
MS9088-9094	~ BOLT, 12 POINT, DRILLED
MS9110-9113	~ BOLT, 12 POINT, CLOSE TOLERANCE
MS9122-9123	~ SCREW, HEX HEAD, MACHINE, SLOTTED
MS9157-9163	~ BOLT, 12 POINT, BLACK OXIDE
MS9169-9175	~ BOLT, 12 POINT, DRILLED, BLACK OXIDE
MS9177-9192	~ SCREW, 12 POINT, DRILLED / UNDRILLED
MS9224	~ BOLT, 12 POINT, HEAT RESISTANT
MS9281-9291	~ BOLT, HEX HEAD, BLACK OXIDE
MS9440-9459	~ BOLT, HEX HEAD, DRILLED, DIFF. NICKEL CADMIUM PLATED
MS9501-9508	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9583-9591	~ BOLT, HEX HEAD, DRILLED ~ 6 HOLES
MS9631-9639	~ BOLT, HEX HEAD, TITANIUM
MS9640-9648	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE, TITANIUM
MS9685-9693	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9694-9702	~ BOLT, 12 POINT, REDUCED GRIP DIAMETER
MS9722-9729	~ BOLT, 12 POINT, CLOSE TOLERANCE
MS9730-9738	~ BOLT, 12 POINT, REDUCED GRIP DIAMETER, 17-4PH
MS9739-9747	~ BOLT, 12 POINT, REDUCED GRIP DIAMETER, DRILLED HEAD
MS9748-9756	~ BOLT, 12 POINT, REDUCED GRIP DIAMETER, TITANIUM
MS9781-9791	~ BOLT, HEX HEAD, 17-4PH

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MS9792-9802	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE, 17-4PH
MS9803-9813	~ BOLT, HEX HEAD, REDUCED GRIP DIAMETER, 17-4PH
MS9814-9824	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE, 17-4PH
MS9883-9891	~ BOLT, 12 POINT, REDUCED SHANK DIAMETER, GREEK ASCOLOY
MS9892-9900	~ BOLT, 12 POINT, DRILLED HEAD, GREEK ASCOLOY
MS9921-9929	~ BOLT, 12 POINT, REDUCED SHANK DIAMETER, DRILLED HEAD
MS9930-9938	~ BOLT, 12 POINT
MS9939-9947	~ BOLT, 12 POINT, DRILLED HEAD
MS9957-9965	~ BOLT, HEX HEAD, DRILLED HEAD ~ 6 HOLES
NA0036	~ BOLT, HEX HEAD, CLOSE TOLERANCE, METRIC
NA0037	~ BOLT, HEX HEAD, CLOSE TOLERANCE, METRIC, TITANIUM
NA0045	~ BOLT, HEX HEAD, CLOSE TOLERANCE, METRIC, A286
NA0058	~ BOLT, SPLINE HEAD, CLOSE TOLERANCE, METRIC
NA0059	~ BOLT, SPLINE HEAD, CLOSE TOLERANCE, METRIC, A286
NA0062	~ BOLT, SPLINE HEAD, CLOSE TOLERANCE, METRIC, H-11
NA0067	~ SCREW, HEX HEAD & OFFSET CRUCIFORM, METRIC, A286
NA0113	~ SCREW, HEX HEAD & OFFSET CRUCIFORM, METRIC, TITANIUM
NA0114	~ SCREW, HEX HEAD & OFFSET CRUCIFORM, METRIC
NA0126	~ BOLT, CROWN HEX HEAD, ADJUSTING, METRIC
NA0252	~ BOLT, HEX HEAD SHOULDER, METRIC, A286
NA0253	~ BOLT, HEX HEAD SHOULDER, METRIC
NAS1003-1020	~ BOLT, HEX HEAD, DRILLED / UNDRILLED
NAS1261-1270	~ BOLT, HEX HEAD, SHORT THREAD, TITANIUM
NAS1271-1280	~ BOLT, 12 POINT, DRILLED / UNDRILLED, TITANIUM
NAS1297	~ BOLT, HEX HEAD SHOULDER, 10- 32 THRU 5/8- 18
NAS464	~ BOLT, SHEAR, CLOSE TOLERANCE, DRILLED / UNDRILLED
NAS624-644	~ BOLT, 12 POINT DRILLED OR UNDRILLED, 180 KSI
NAS6303-6320	~ BOLT, HEX HEAD, A286, 10- 32 THRU 1.250- 12
NAS6403-6420	~ BOLT, HEX HEAD, TITANIUM, 10- 32 THRU 1.250- 12
NAS653-658	~ BOLT, HEX HEAD, SHORT THREAD, TITANIUM
NAS6703-6720	~ BOLT, HEX. HEAD, LONG THREAD, A286, 10- 32 THRU 1.250- 12
NAS673-678	~ BOLT, HEX HEAD, DRILLED / UNDRILLED, CLOSE TOLERANCE
NAS6803-6820	~ BOLT, HEX. HEAD, LONG THREAD, TITANIUM, 10- 32 THRU 1.250- 12

Standard Fasteners

AN173-186	~ BOLT, HEX HEAD, DRILLED / UNDRILLED
AN21-37	~ BOLT, CLEVIS
AN315	~ NUT, STEEL OR NON CRES, ALUMINUM ALLOY, PLAIN, HEXAGON
AN316	~ NUT, JAM, HEXAGON
AN320	~ NUT, CORROSION RESISTANT STEEL, PLAIN, SHEAR, CASTELLATED
AN42-49	~ BOLT, EYE
MS14181	~ BOLT, SPLINE HEAD, TENSION, 220 KSI
MS20033-20046	~ BOLT, HEX HEAD
MS20074	~ BOLT, HEX HEAD, DRILLED HEAD, COARSE THREAD
MS21098	~ BOLT, 12 POINT, SELF LOCKING, STEEL
MS21099	~ BOLT, 12 POINT, SELF LOCKING, CRES
MS21250	~ BOLT, 12 POINT, STEEL
MS21277-21294	~ BOLT, 12 POINT, EXTENDED WASHER, DRILLED / UNDRILLED
MS21296-21297	~ BOLT, SPLINE HEAD, 220 / 260 KSI
MS21301	~ BOLT, SHOULDER, HEXAGON RECESS
MS24387	~ BOLT, FLUID PASSAGE, PRECISION TYPE
MS27130-27131	~ NUT, BLIND RIVET, C'SUNK & FLAT HEAD, OPEN END
MS9033-9039	~ BOLT, 12 POINT, HIGH TEMPERATURE
MS9060-9066	~ BOLT, 12 POINT, HIGH TEMPERATURE, DRILLED
MS9088-9094	~ BOLT, 12 POINT, DRILLED
MS9110-9113	~ BOLT, 12 POINT, CLOSE TOLERANCE SHANK
MS9157-9163	~ BOLT, 12 POINT, STEEL, BLACK OXIDE
MS9169-9175	~ BOLT, 12 POINT, DRILLED, BLACK OXIDE
MS9224	~ BOLT, 12 POINT, HEAT RESISTANT
MS9281-9291	~ BOLT, HEX HEAD, BLACK OXIDE
MS9356	~ NUT, PLAIN, HEX, 4- 48 THRU 1.00- 12
MS9357	~ NUT, PLAIN, HEX, 4- 48 THRU 1.00- 12, SILVER PLATED
MS9358	~ NUT, CASTELLATED, HEX, 6- 36 THRU 1.00- 12
MS9440-9459	~ BOLT, HEX HEAD, DRILLED, DIFFUSED NICKEL CADMIUM PLATED
MS9501-9508	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9583-9591	~ BOLT, HEX HEAD, DRILLED ~ 6 HOLES
MS9631-9639	~ BOLT, HEX HEAD
MS9640-9648	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9685-9693	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9694-9702	~ BOLT, 12 POINT, CRES

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MS9722-9729	~ BOLT, 12 POINT
MS9730-9738	~ BOLT, 12 POINT, CRES
MS9739-9747	~ BOLT, 12 POINT, DRILLED
MS9748-9756	~ BOLT, 12 POINT
MS9781-9791	~ BOLT, HEX HEAD, CRES
MS9792-9802	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9803-9813	~ BOLT, HEX HEAD, CRES
MS9814-9824	~ BOLT, HEX HEAD, DRILLED ~ 1 HOLE
MS9881	~ NUT, HEX, STEEL, CADMIUM PLATE, 4- 40 THRU 1.00- 12
MS9883-9891	~ BOLT, 12 POINT, CRES
MS9892-9900	~ BOLT, 12 POINT, DRILLED
MS9921-9929	~ BOLT, 12 POINT, DRILLED
MS9930-9938	~ BOLT, 12 POINT, STEEL
MS9939-9947	~ BOLT, 12 POINT, DRILLED
MS9957-9965	~ BOLT, HEX HEAD, DRILLED ~ 6 HOLES
NAS1003-1020	~ BOLT, HEX HEAD, DRILLED / UNDRILLED
NAS1083-1088	~ BOLT, 100° FLUSH HEAD, CLOSE TOLERANCE
NAS1220	~ BOLT, 100° FLUSH HEAD, SHORT THREAD, DOVETAIL SLOT
NAS1221	~ BOLT, 100° FLUSH HEAD, DOVETAIL SLOT
NAS1253-1260	~ BOLT, 100° FLUSH HEAD, .0312 O/S, DOVETAIL SLOT
NAS1261-1270	~ BOLT, HEX HEAD, SHORT THREAD, 5/8- 18 THRU 1.00- 12
NAS1271-1280	~ BOLT, 12 POINT, DRILLED / UNDRILLED, 1/4- 28 THRU 1.00- 12
NAS1297	~ BOLT, SHOULDER, HEX HEAD, 10- 32 THRU 5/8- 18
NAS1298	~ BOLT, SHOULDER, BRAZIER HEAD, CRUCIFORM RECESS
NAS1329	~ NUT, BLIND RIVET, FLAT HEAD, OPEN END , 4- 40 THRU 1/2- 20
NAS1330	~ NUT, BLIND RIVET, COUNTERSUNK HEAD, 4- 40 THRU 1/2- 20
NAS144-158	~ BOLT, INT. WRENCHING, DRILLED / UNDRILLED ~ HEAD / SHANK
NAS1503-1510	~ BOLT, 100° FLUSH HEAD, SHORT THREAD
NAS1580	~ BOLT, 100° FLUSH HEAD, 10- 32 THRU 5/8- 18
NAS1581	~ BOLT, 100° FLUSH HEAD ~ REDUCED, 10- 32 THRU 5/8- 18
NAS1582	~ BOLT, 100° FLUSH HEAD ~ TENSION, 10- 32 THRU 3/8- 24
NAS1603-1620	~ BOLT, 100° FLUSH HEAD, .0312 O/S, DOVETAIL SLOT / CRUCIFORM
NAS1703-1710	~ BOLT, 100° FLUSH HEAD .0156 O/S, DOVETAIL SLOT
NAS1724	~ BOLT, SHEAR, 100° STD FLUSH HEAD, Taper-Lok ®
NAS1725	~ BOLT, SHEAR, 100° STD FLUSH HEAD, O/S, Taper-Lok ®
NAS1728	~ BOLT, PROTRUDING HEAD, Taper-Lok ®
NAS1729	~ BOLT, PROTRUDING HEAD, O/S, Taper-Lok ®
NAS1734	~ NUT, BLIND RIVET, ELLIPTICAL HEAD, OPEN END, SELF LOCKING
NAS1735	~ NUT, BLIND RIVET, ELLIPTICAL HEAD, CLOSED END, SELF LOCKING
NAS2803-2810	~ BOLT, 100° FLUSH HEAD, OFFSET CRUCIFORM, 6- 32 THRU 5/8- 18
NAS333-340	~ BOLT, 100° FLUSH HEAD, CLOSE TOLERANCE
NAS464	~ BOLT, HEX HEAD, SHEAR, CLOSE TOLERANCE, DRILLED / UNDRILLED

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NAS501	~ BOLT, STABILIZED, NON-MAGNETIC
NAS551	~ BOLT, UNIVERSAL FITTING
NAS583-590	~ BOLT, 100° FLUSH HEAD, CLOSE TOLERANCE
NAS624-644	~ BOLT, 12 POINT, DRILLED / UNDRILLED, 180 KSI
NAS6303-6320	~ BOLT, HEX HEAD, A286, 10- 32 THRU 1.250- 12
NAS6403-6420	~ BOLT, HEX HEAD, TITANIUM, 10- 32 THRU 1.250- 12
NAS653-658	~ BOLT, HEX HEAD, SHORT THREAD, 10- 32 THRU 1/2- 20
NAS663-668	~ BOLT, 100° FLUSH HEAD, LONG THREAD, DOVETAIL SLOT
NAS6703-6720	~ BOLT, HEX. HEAD, LONG THREAD, A286, 10- 32 THRU 1.250- 12
NAS673-678	~ BOLT, HEX HEAD, DRILLED / UNDRILLED, CLOSE TOLERANCE
NAS6803-6820	~ BOLT, HEX HEAD, LONG THREAD, TITANIUM, 10- 32 THRU 1.250- 12
NAS7203-7216	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, 10- 32 THRU 1.00- 12
NAS7303-7316	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, 10- 32 THRU 1.00- 12
NAS7400-7416	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, 10- 32 THRU 1.00- 12
NAS7500-7516	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7600-7616	~ BOLT, 100° FLUSH HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7700-7706	~ BOLT, PAN HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7800-7806	~ BOLT, PAN HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS7900-7906	~ BOLT, PAN HEAD, CRUCIFORM RECESS, SHORT THREAD
NAS8602-8616	~ BOLT, 100° REDUCED HEAD, SHORT THREAD, CRUCIFORM RECESS
NAS8702-8716	~ BOLT, 100° REDUCED HEAD, SHORT THREAD, CRUCIFORM RECESS
NAS8802-8816	~ BOLT, 100° REDUCED HEAD, SHORT THREAD, CRUCIFORM RECESS

Blind Rivet Nuts

MS27130	~ FLAT HEAD AND COUNTERSINK - OPEN END
MS27131	~ FLAT HEAD - CLOSED END
NAS1329	~ FLAT HEAD - FINE THREAD
NAS1330	~ COUNTERSUNK HEAD - FINE THREAD
NAS1734	~ OPEN END, ELLIPTICAL HEAD
NAS1735	~ CLOSED END, ELLIPTICAL HEAD

REID PRODUCTS INC.

Screws & Studs

SCREWS

AN115401-115600	~ SCREW, FLAT FILLISTER HEAD
AN115801-116150	~ SCREW, FLAT FILLISTER HEAD, DRILLED
AN116901-117080	~ SCREW, OVAL FILLISTER HEAD
MS21295	~ SCREW, SOCKET HEAD, SELF LOCKING
MS24673	~ SCREW, SOCKET HEAD, 10- 32 THRU 3/8- 24
MS24674	~ SCREW, SOCKET HEAD, DRILLED, 6- 32 THRU 5/8- 11
MS24677	~ SCREW, SOCKET HEAD, CAD. PLATED, 4- 40 THRU 7/8- 9
MS24678	~ SCREW, SOCKET HEAD, CAD. PLATED, 6- 40 THRU 1/2- 20
MS25087	~ SCREW, EXTERNALLY RELIEVED BODY
MS51575	~ SCREW, SHOULDER, SLOTTED-HEAD
MS51576	~ SCREW, SHOULDER, HEX SOCKET RECESS
MS51975	~ SCREW, SHOULDER, HEX SOCKET RECESS
MS90402	~ SCREW, CAPTIVE
MS9122-9123	~ SCREW, HEX HEAD, MACHINE, SLOTTED
MS9177-9192	~ SCREW, 12 POINT, DRILLED / UNDRILLED
MS9316	~ SCREW, HEX HEAD, SLOTTED, 10- 32
MS9317	~ SCREW, HEX HEAD, SLOTTED, 1/4- 28
NA0035	~ SCREW, PAN HEAD, CLOSE TOLERANCE, METRIC
NA0038	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE, METRIC
NA0039	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE, METRIC
NA0042	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE, METRIC
NA0046	~ SCREW, PAN HEAD, CLOSE TOLERANCE, METRIC
NA0047	~ SCREW, PAN HEAD, CLOSE TOLERANCE, METRIC
NA0060	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE, METRIC
NA0067	~ SCREW, DUAL HEX HEAD & OFFSET CRUCIFORM, METRIC
NA0068	~ SCREW, PAN HEAD, A286 CRES, OFFSET CRUCIFORM, METRIC
NA0069	~ SCREW, SOCKET HEAD, A286 CRES, FULL THREAD, METRIC
NA0070	~ SCREW, 100 ° FLUSH HEAD, OFFSET CRUCIFORM, METRIC
NA0090	~ SCREW, PAN HEAD, OFFSET CRUCIFORM, METRIC
NA0091	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE, METRIC
NA0092	~ SCREW, 100° FLUSH HEAD, OFFSET CRUCIFORM, METRIC
NA0113	~ SCREW, HEX HEAD, OFFSET CRUCIFORM, METRIC
NA0114	~ SCREW, HEX HEAD, OFFSET CRUCIFORM, METRIC
NA0123	~ SCREW, 100° CROWN HEAD ~ REDUCED, METRIC
NA0124	~ SCREW, 100° CROWN HEAD ~ REDUCED, METRIC
NA0125	~ SCREW, 100° CROWN HEAD ~ REDUCED, METRIC
NAS1121-1128	~ SCREW, FLAT FILLISTER HEAD, OFFSET CRUCIFORM
NAS1141-1148	~ SCREW, PAN HEAD ~ MOD., SHORT THREAD, OFFSET CRUCIFORM
NAS1161-1168	~ SCREW, 100° FLUSH HEAD, OFFSET CRUCIFORM, SELF LOCKING
NAS1171-1178	~ SCREW, PAN HEAD, OFFSET CRUCIFORM, SELF LOCKING
NAS1216	~ SCREW, PAN HEAD, FULL THREAD,
NAS1219	~ SCREW, 100° FLUSH HEAD, FULL THREAD, DOVETAIL SLOT
NAS1298	~ SCREW, SHOULDER, BRAZIER HEAD, CRUCIFORM RECESS
NAS583-590	~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE

REID PRODUCTS INC.

STUDS

AN125951-130744 ~ STUD, STRAIGHT, DRILLED / UNDRILLED
AN150501-170900 ~ STUD, STEPPED, DRILLED / UNDRILLED, 1/4- 20 x 10- 32
MS17293-17303 ~ STUD, STEPPED, DRILLED / UNDRILLED
MS9303-9312 ~ STUD, SHOULDERED, HEX WRENCHING, DRILLED / UNDRILLED
MS9827-9833 ~ STUD, STEPPED
MS9834-9840 ~ STUD, STEPPED, DRILLED, STEEL
NAS183-184 ~ STUD, COARSE / FINE THREAD, DRILLED / UNDRILLED

Metric NA Series Parts

NA0036 ~ BOLT, HEX HEAD, CLOSE TOLERANCE
NA0037 ~ BOLT, HEX HEAD, CLOSE TOLERANCE
NA0045 ~ BOLT, HEX HEAD, CLOSE TOLERANCE
NA0058 ~ BOLT, SPLINE HEAD, CLOSE TOLERANCE
NA0059 ~ BOLT, SPLINE HEAD, CLOSE TOLERANCE
NA0062 ~ BOLT, SPLINE HEAD, CLOSE TOLERANCE,
NA0126 ~ BOLT, CROWN HEX HEAD, ADJUSTING, METRIC
NA0152 ~ BOLT, EYE, METRIC
NA0153 ~ BOLT, EYE, METRIC
NA0155 ~ BOLT, CLEVIS
NA0252 ~ BOLT, HEX HEAD, SHOULDER
NA0253 ~ BOLT, HEX HEAD, SHOULDER
NA0035 ~ SCREW, PAN HEAD, CLOSE TOLERANCE
NA0038 ~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE
NA0039 ~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE
NA0042 ~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE
NA0046 ~ SCREW, PAN HEAD, CLOSE TOLERANCE
NA0047 ~ SCREW, PAN HEAD, CLOSE TOLERANCE
NA0060 ~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE
NA0067 ~ SCREW, DUAL HEX HEAD & OFFSET CRUCIFORM
NA0068 ~ SCREW, PAN HEAD, A286 CRES, OFFSET CRUCIFORM
NA0069 ~ SCREW, SOCKET HEAD, A286 CRES, FULL THREAD
NA0070 ~ SCREW, 100° FLUSH HEAD, A286 CRES, OFFSET CRUCIFORM
NA0090 ~ SCREW, PAN HEAD, A286 CRES, OFFSET CRUCIFORM
NA0091 ~ SCREW, 100° FLUSH HEAD, CLOSE TOLERANCE
NA0092 ~ SCREW, 100° FLUSH HEAD, OFFSET CRUCIFORM
NA0113 ~ SCREW, HEX HEAD, OFFSET CRUCIFORM
NA0114 ~ SCREW, HEX HEAD, OFFSET CRUCIFORM
NA0123 ~ SCREW, 100° CROWN HEAD ~ REDUCED
NA0124 ~ SCREW, 100° CROWN HEAD ~ REDUCED
NA0125 ~ SCREW, 100° CROWN HEAD ~ REDUCED

REID PRODUCTS INC.

Pins

03A259	~ SERIES
3D0061	~ SERIES
3M1315	~ SERIES
3M39	~ SERIES
3M943	~ SERIES
AN385	~ PLAIN TAPER DRILLED / UNDRILLED
AN386	~ THREADED, DRILLED / UNDRILLED
BACP18BD	~ SERIES
BACP18T	~ SERIES
HS5678	~ SERIES
LS5971	~ SERIES
MS16555-16556	~ DOWEL, STRAIGHT HEADLESS
MS20392	~ HEADED, DRILLED SHANK
MS21000-21001	~ FLAT OR 100° COUNTERSUNK HEAD, SHEAR, O/S
MS9164	~ STRAIGHT, HEADLESS, O/S, .0625 THRU .500 DIA.
MS9389-9390	~ STRAIGHT, HEADLESS, .0625 THRU .250 DIA.
MS9486	~ STRAIGHT, HEADLESS
MS9842-9848	~ STRAIGHT, HEADED
NAS1583	~ 100° COUNTERSUNK HEAD
NAS177	~ 100° COUNTERSUNK HEAD
NAS178	~ FLAT HEAD
P045	~ SERIES
P053	~ SERIES
P075	~ SERIES
ST285	~ SERIES
ST3M627	~ SERIES