PRD

Riveters

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Advanced Technology. Superior Comfort.

Featuring an ergonomic and attractive design, Rivit® riveting tools prioritize operator health, safety, and comfort while delivering optimal performance for all your applications.

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- Covers replacement parts (labour not included)
- Excludes normal wear and tear, shipping damage, misuse, or improper maintenance

Unique Technical Support in Canada

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14-09-2026

RIV938

Code
658-41434

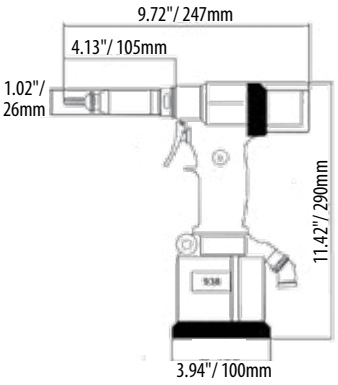
The hydropneumatic tool RIV938 is designed to install RIVNUT from imperial #4 to 3/8" and metric M3 to M10 and RIVBOLT M4 to M10. Adjusted by oil pressure.

Features:

- Oil pressure adjustment
- Aluminum body
- High strength components
- Lightweight, handy, and ergonomic
- Single-position trigger mechanism
- Nosepiece kit sold separately

RIVETING CAPACITY: For all types of inserts	RIVNUT	RIVBOLT

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	305 CU.IN (5 L)
Stroke	.256" (6.5 mm)
Max power	4271 LBS to 90 PSI (19 kN /6 BAR)
Weight	4 lbs (1.8 Kg)
Vibrations	< 2,5 m/s2
Noise level	76 dB (A)



Sets of installation noses for your application requirements

STANDARD		METRIC		
Complete imperial kit # RIVKIT-IMP for thread #6-32, #8-32, #10-32, 1/4-20, 5/16-18 and 3/8-16		Complete metric kit # RIVKIT-MET for thread M3, M4, M5, M6, M8, M10		
THREAD	NOSE ASSEMBLY	THREAD	NOSE ASSEMBLY RIVNUT	NOSE ASSEMBLY RIVBOLT
#4-40 UNC	658-43267	M3 x .50	658-34411	-
#6-32 UNC	658-37551	M4 x .70	658-34412	658-34423
#8-32 UNC	658-37555	M5 x .80	658-34413	658-34424
#10-24 UNC	658-37559A	M6 x 1.00	658-34414	658-34425
#10-32 UNF	658-37559	M8 x 1.25	658-34415	658-34426
1/4-20 UNC	658-37561	M10 x 1.50	658-34416	658-46019
5/16-18 UNC	658-37563			-
3/8-16 UNC	658-37567			

14-09-2026

RIV939

The hydropneumatic tool RIV939 is designed to install RIVNUT from imperial #4 to 1/2" and metric M3 to M12 and RIVBOLT M4 to M10. Adjusted by oil pressure.

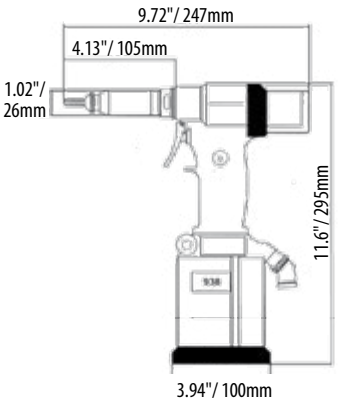
Code
658-46215

Features:

- Oil pressure adjustment
- Aluminum body
- High strength components
- Lightweight, handy, and ergonomic
- Single-position trigger mechanism
- Nosepiece kit sold separately

RIVETING CAPACITY: For all types of inserts	RIVNUT	RIVBOLT

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	305 CU.IN (5 L)
Stroke	.256" (6.5 mm)
Max power	5845 LBS to 90 PSI (26 kN /6 BAR)
Weight	4.5 lbs (2.2 Kg)
Vibrations	< 2,5 m/s2
Noise level	76 dB (A)



Sets of installation noses for your application requirements

STANDARD		METRIC		
Complete imperial kit # **RIVKIT-IMP** for thread #6-32, #8-32, #10-32, 1/4-20, 5/16-18, 3/8-16, 1/2-13		Complete metric kit # RIVKIT-MET for thread M3, M4, M5, M6, M8, M10, M12		
THREAD	**NOSE ASSEMBLY**	**THREAD**	**NOSE ASSEMBLY RIVNUT**	**NOSE ASSEMBLY RIVBOLT**
#4-40 UNC	658-43267	M3 x .50	658-34411	-
#6-32 UNC	658-37551	M4 x .70	658-34412	658-34423
#8-32 UNC	658-37555	M5 x .80	658-34413	658-34424
#10-24 UNC	658-37559A	M6 x 1.00	658-34414	658-34425
#10-32 UNF	658-37559	M8 x 1.25	658-34415	658-34426
1/4-20 UNC	658-37561	M10 x 1.50	658-34416	658-46019
5/16-18 UNC	658-37563	M10 x 1.75	658-34417	-
3/8-16 UNC	658-37567			
1/2-13 UNC	658-43616			

14-09-2026

RIV943

Code
658-65688

The RIV943 combines in a single tool the functions typically provided by machines with an oleopneumatic power unit and a separate handle. For RIVSERT female threaded inserts from M4 to M12 and RIVBOLT male threaded inserts from M4 to M10.

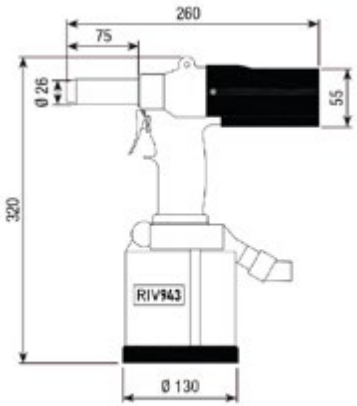
Features:

- Adjustment via hydraulic pressure
- Aluminum body
- High-strength components
- Space-saving and highly versatile
- Single control trigger with one-touch operation
- Nose assembly sold separately

RIVETING CAPACITY: For all types of inserts		
	RIVNUT	RIVBOLT

Technical data and features

Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	7.5 L
Stroke	.393" (10 mm)
Max power	32 000 N
Weight	6.8 lbs (3,1 kg)
Vibrations	< 2,5 m/s²
Noise level	90 dB (A)



Sets of installation noses for your application requirements

STANDARD			METRIC		
Complete imperial kit for thread #8-32, #10-24, #10-32, 1/4-20, 5/16-18, 3/8-16, 1/2-13			Complete metric kit for thread M4, M5, M6, M8, M10, M12		
THREAD	**NOSE ASSEMBLY RIVSERT**	**NOSE ASSEMBLY RIVBOLT**	**THREAD**	**NOSE ASSEMBLY RIVSERT**	**NOSE ASSEMBLY RIVBOLT**
#8-32 UNC	658-37555	658-43619	M4 x .70	658-34412	658-34423
#10-24 UNC	-	658-44378	M5 x .80	658-34413	658-34424
#10-32 UNF	658-37559	658-43620	M6 x 1.00	658-34414	658-34425
1/4-20 UNC	658-37561	658-43621	M8 x 1.25	658-34415	658-42594
5/16-18 UNC	658-37563	658-43622	M10 x 1.50	658-34416	658-46019
3/8-16 UNC	658-37567	658-47725	M12 x 1.75	658-42592	-
1/2-13 UNC	658-66251	-			

14-09-2026

RIV998

Code
658-22370

The RIV998 is designed to install female RIVNUT inserts from M3 to M12 and male RIVBOLT inserts from M4 to M8.

The RIV998 installs rivet nuts using stroke adjustment. It automatically threads onto the rivet nut when the tie rod is positioned inside.

PHASE 1: rivet nut deformation

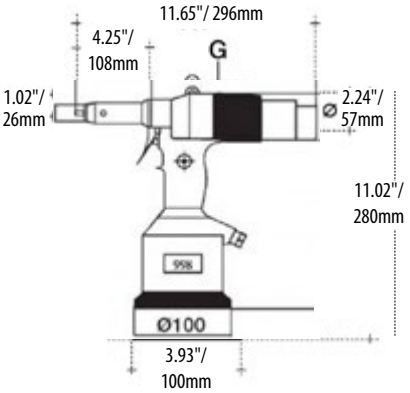
PHASE 2: rivet nut unscrewing

Features:

- Aluminum body
- High strength components
- Tool is light, handy and ergonomic
- Single-position trigger mechanism

RIVETING CAPACITY: For all types of inserts	RIVNUT	RIVBOLT

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	457.5 CU.IN (7.5 L)
Stroke	.256" (6.5 mm)
Max power	4271 LBS to 90 PSI (19 kN /6 BAR)
Weight	4.41 lbs (2.405 Kg)
Vibrations	< 2,5 m/s2
Noise level	70 dB (A)



Installation parts for the RIV998 tool

METRIC Riv nut			METRIC Riv bolt		
THREAD	TIE ROD	HEAD CODE	THREAD	TIE ROD	HEAD CODE
M3 x .50	658-03278	658-03285	M4 x .70	658-25609	658-26612
M4 x .70	658-03279	658-03286	M5 x .80	658-25610	658-25613
M5 x .80	658-03280	658-03287	M6 x 1.00	658-25611	658-25614
M6 x 1.00	658-03281	658-03288	M8 x 1.25	658-25832	658-27005
M8 x 1.25	658-03282	658-03289			
M10 x 1.50	658-03283	658-03290			
M12 x 1.75	658-03284	658-03291			
→	Parts included with the RIV998 tool				

14-09-2026

Installation nose components RIV912, RIV938, RIV939, RIV942

IMPERIAL

THREAD	NOSE ASSEMBLY / KIT	NUT	ADAPTER	SOCKET HEAD CAP SCREW		END TIP
IMPERIAL						
#4-40 UNC	658-43267	658-43263	658-43264	658-43266	4-40 x 1-1/2	658-43265
#6-32 UNC	658-37551	658-37552	658-37533	658-42535	6-32 x 1-1/2	658-37534
#8-32 UNC	658-37555	658-37556	658-37538	658-42540	8-32 x 1-1/2	658-37539
#10-24 UNC	658-37559	658-37560	658-34717	658- 42542	10-24 x 2-1/4	658-34720
#10-32 UNF	658-37559	658-37560	658-34717	658-42543	10-32 x 2-1/4	658-34720
1/4-20 UNC	658-37561	658-37562	658-37546	658-42544	1/4-20 x 2-1/4	658-37547
5/16-18 UNC	658-37563	**658-37564**	**658-37553**	**658-42545**	**5/16-18 x 2-1/4**	**658-37550**
3/8-16 UNC	658-37567	**658-37568**	-	**658-42546**	**3/8-16 x 2-1/2**	**658-37557**
1/2-13 UNC	658-43616*					

*For use with RIV912, RIV939, and RIV942 tools only.

Installation nose components RIV912,RIV938, RIV939, RIV942

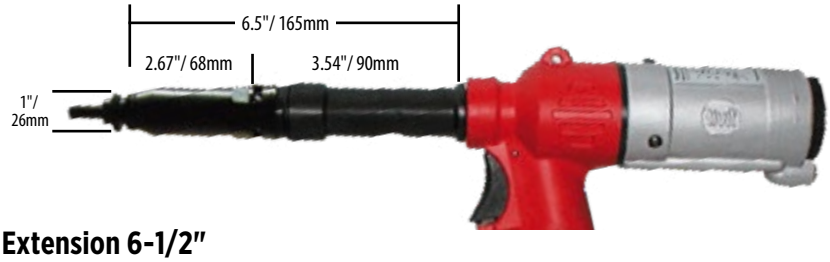
METRIC

THREAD	NOSE ASSEMBLY	NUT	ADAPTER	SOCKET HEAD CAP SCREW		END TIP
METRIC						
M3 x .50	658-34411	658-34575	658-34574	658-34576	M3 x 40	658-34662
M4 x .70	658-34412	658-34702	658-34663	658-34705	M4 x 55	658-34706
M5 x .80	658-34413	658-34718	658-34717	658-34719	M5 x 60	658-34720
M6 x 1.00	658-34414	658-34722	658-34721	658-34723	M6 x 60	658-34725
M8 x 1.25	658-34415	658-34727	658-34726	658-34728	M8 x 60	658-34729
M10 x 1.50	658-34416	658-03290	-	658-34731	M10 x 60	658-34418
M12 x 1.75	658-34417*	658-03291	658-43162	658-34733	M12 x 65	658-34734

*For use with RIV912, RIV939, and RIV942 tools only.

Optional Accessories

Scratch protector
No. 658-42176



Extension 6-1/2"
No. 658-35318

14-09-2026

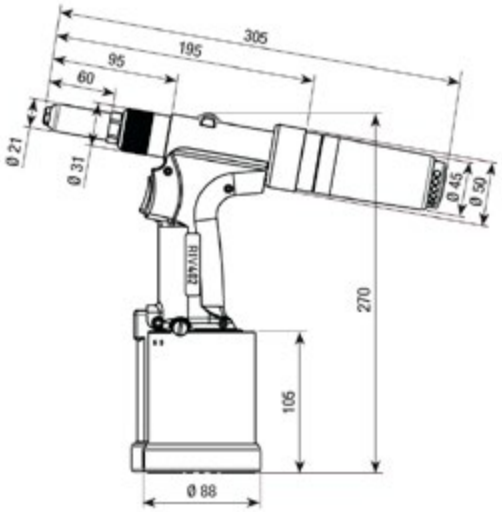
RIV402

Code
658-63521

The RIV402 hydropneumatic tool for standard blind rivets from 3.2 to 4.8 mm in diameter delivers excellent fastening performance thanks to its 18 mm stroke and 9,230 N pulling force. A practical semi-transparent mandrel container allows for easy and safe emptying. The rivet suction function enables faster operation.

Features:

- Marked nosepiece for quick identification of the rivet diameter.
- Steel nose housing with a knurled nut for secure locking.
- Suction is activated only when the mandrel container is installed.
- Large trigger and ergonomic handle.
- Removable, semi-transparent mandrel container.
- Dual air inlet with valve and non-slip base.



Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
Stroke	.708" (18 mm)
Max power	9230 N
Weight	3.08 lbs (1.30 Kg)
Vibrations	< 2,5 m/s2
Noise level	77.5 dB (A)

Included with tool RIV402

RIV402 tool assembled with nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece Ø 3,2	658-63600	1
Nosepiece Ø 4,0	658-63601	1
Nosepiece Ø 4,8	658-63602	1
Jaws (3 Pieces)	658-63598	1

14-09-2026

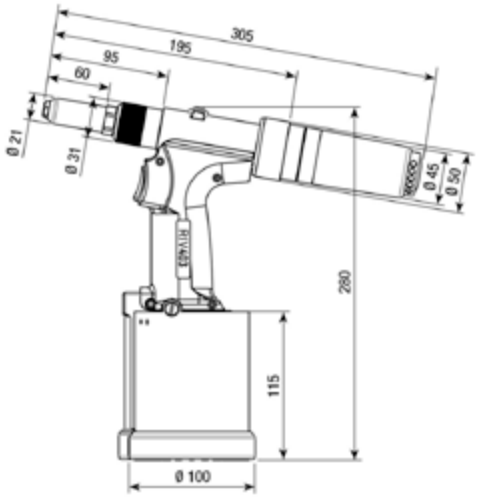
RIV403

Code
658-63522

The RIV403 delivers excellent setting performance thanks to its 20 mm stroke and 11,800 N pulling force. It is suitable for standard blind rivets from Ø 4.0 to Ø 6.4 mm and structural rivets up to Ø 4.8 mm. Its practical semi-transparent spent-mandrel container allows easy and safe emptying. The rivet-holding suction function enables faster operation.

Features:

- Marked nosepiece for quick rivet-diameter identification.
- Steel nose housing with a knurled locking nut.
- Suction is activated only when the container is fitted.
- Large trigger and ergonomic handle.
- Removable, semi-transparent spent-mandrel container.
- Dual air connection with valve and non-slip base.



Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
Stroke	0.787" (20 mm)
Max power	11800 N
Weight	3.20 lbs (1.45 Kg)
Vibrations	< 2,5 m/s2
Noise level	77.5 dB (A)

Included with tool RIV403

RIV403 tool assembled with nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece Ø 4,0	658-63601	1
Nosepiece Ø4,8	658-63602	1
Nosepiece Ø 6,4	658-63603	1
Jaws (3 Pieces)	658-63598	1

14-09-2026

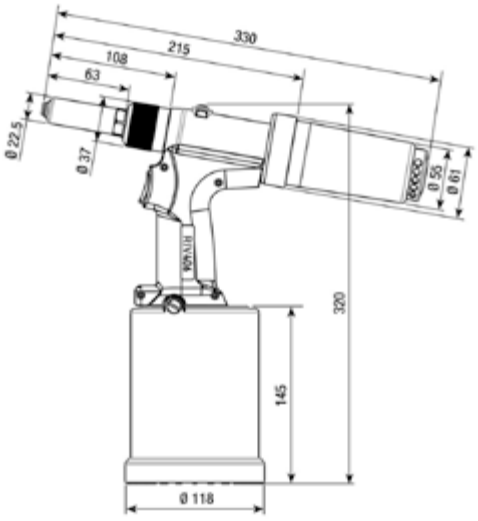
RIV406

Code
658-63523

The RIV406 is a hydropneumatic tool designed for standard and structural rivets from 4.8 to 6.4 mm in diameter. Equipped with a more robust mechanical structure, it is suitable for the most challenging applications, thanks to a stroke of as much as 25 mm and a force of 18500 N.

Features:

- Marked nosepiece for easy rivet-diameter identification.
- Knurled ring nut for manually locking the nose cone.
- Cone made of steel for greater strength and durability.
- Upper setting for balancer hook.
- Suction system activated only when the container is mounted.
- Removable, semi-transparent spent-mandrel container..
- Large start button integrated into the tool body..
- Ergonomic handle for improved usability..



Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
Stroke	.984" (25 mm)
Max power	18500 N
Weight	4.62 lbs (2.10 Kg)
Vibrations	< 2,5 m/s2
Noise level	77.5 dB (A)

Included with tool RIV406

RIV406 tool assembled with nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece Ø4,8	658-63804	1
Nosepiece Ø 6,4	658-63603	1
Jaws (3 Pieces)	658-63805	1

14-09-2026

RIV502

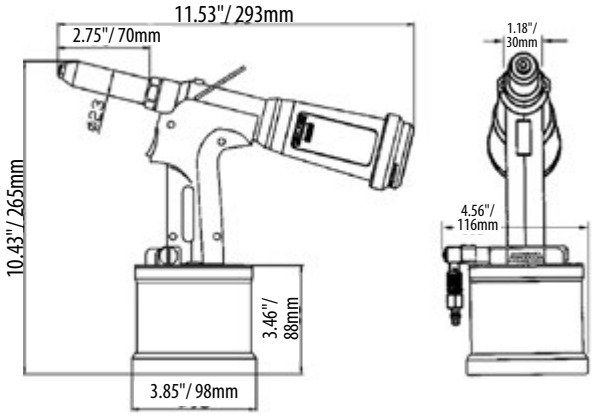
Code
658-41029

The hydropneumatic tool RIV502 is designed to install standard blind rivets 3/32", 1/8" & 5/32" from all materials. The rivet is held in place by adjustable suction. The mandrel is recovered in the collector automatically.

Features:

- Aluminum body
- Molded plastic handle
- High strength components
- Lightweight, handy, and ergonomic
- Single control trigger and single pulse

Technical data and features	
Air pressure	75 PSI (5 BAR)
Air pressure min-max	45/100 PSI (3/7 BAR)
CFM	158.66 CU.IN (2.6 L)
Stroke	.8171" (20 mm)
Max power (6 bar)	1910 LBS to 90 PSI (8.5 kN)
Weight	3 lbs (1.429 Kg)
Vibrations	< 2,5 m/s2
Noise level	77.5 dB (A)



Included with tool RIV502

RIV502 tool assembled with 5/32" nosepiece		
DESCRIPTION	**NUMBER**	**QTY**
Nosepiece 3/32" (2.4 mm)	658-41990	1
Nosepiece 1/8" (3.0 mm)	658-41991	1
Nosepiece 5/32" (4.0 mm)	658-41992	1
Jaws (3 Pieces)	658-12501	2
Jaw holder 3/32 and 1/8	658-41367	1
Jaw holder 5/32 and 3/16	658-41366	1
Spring	658-41368	1
Cone holding jaws	658-41365	1
Oil syringe	658-47701	1
Oil	-	1
Hexagonal Allen wrench 3mm	-	1
3 hexagonal wrenches	-	3

14-09-2026

RIV503

Code
658-40357

The hydropneumatic tool RIV503 is designed to install standard and structural blind rivets 3/32", 1/8", 5/32" & 3/16" from all materials.
The retention of the rivet is done by adjustable suction. The mandrel is recovered in the collector automatically.

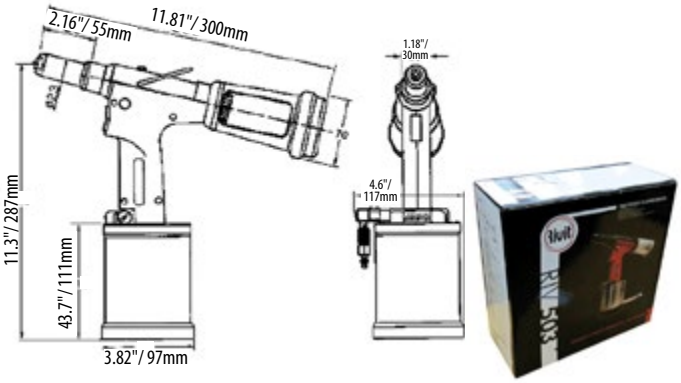
Features:

- Aluminum body
- Molded plastic handle
- High strength components
- Lightweight, handy, and ergonomic
- Single control trigger and single pulse

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	265.45 CU.IN (4.35 L)
Stroke	.8171" (20 mm)
Max power (6 bar)	2450 LBS to 90 PSI (10.9 kN)
Weight	3.4 lbs (1.546 Kg)
Vibrations	< 2,5 m/s2
Noise level	78 dB (A)

Included with tool RIV503

RIV503 tool assembled with 3/16" nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece 3/32" (2.4mm)	658-41990	1
Nosepiece 1/8" (3.0mm)	658-41991	1
Nosepiece 5/32" (4.0mm)	658-41992	1
Nosepiece 3/16" (4.8mm)	658-41691	1
Nosepiece MONOBOLT® 3/16"	658-25248	1
Jaws (3 Pieces)	658-12501	2
Jaw holder	658-41392	1
Spring	658-41340	1
Cone holding jaws	658-41338	1
Oil syringe	658-47701	1
Oil	-	1
Hexagonal Allen wrench 3mm	-	1
3 hexagonal wrenches	-	3



Optional accessories

Nose Extension 4" (100 mm) 658-42043
Nose Extension 8" (200 mm) 658-42268

14-09-2026

RIV504

The hydropneumatic tool RIV504 is designed to install standard and structural blind rivets 1/8", 5/32", 3/16" & 1/4" from all materials. The retention of the rivet is done by adjustable suction. The mandrel is recovered in the collector automatically.

Code
658-40358

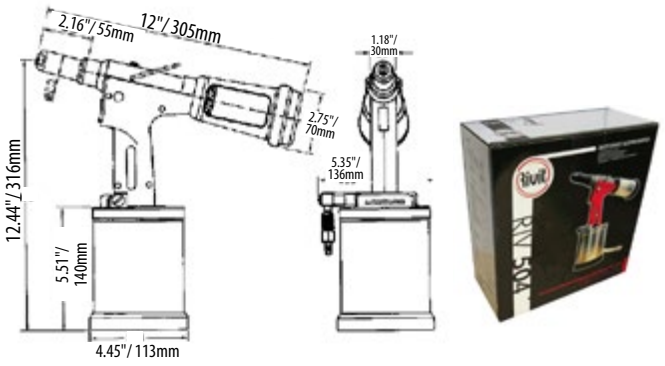
Features:

- Aluminum body
- Molded plastic handle
- High strength components
- Lightweight, handy, and ergonomic
- Single control trigger and single pulse

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	292.91 CU.IN (4.8 L)
Stroke	1.0236" (26 mm)
Max power (6 bar)	3596 LBS to 90 PSI (16 kN)
Weight	4.1 lbs (1.866 Kg)
Vibrations	< 2,5 m/s2
Noise level	77.5 dB (A)

Included with tool RIV504

RIV504 tool assembled with 1/4" nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece 5/32"	658-41992	1
Nosepiece 3/16"	658-41691	1
Nosepiece MONOBOLT® 3/16"	658-25248	1
Nosepiece MONOBOLT® 1/4"	658-40419	1
Nosepiece HEMLOK® 1/4"	658-41735	1
Nosepiece 1/4"	658-40418	1
Jaws (3 Pieces)	658-12492	2
Jaw holder	658-41339	1
Spring	658-41340	1
Cone holding jaws	658-41338	1
Oil syringe	658-47701	1
Oil	-	1
Hexagonal Allen wrench 3mm	-	1
3 hexagonal wrenches	-	3



Optional accessories

Nose Extension 4" (100 mm) 658-42043
Nose Extension 8" (200 mm) 658-42268

14-09-2026

RIV506

The RIV506 hydropneumatic tool is designed to install 3/16" and 1/4" standard rivets and Interlok® and Monobolt® structural rivets in all materials.

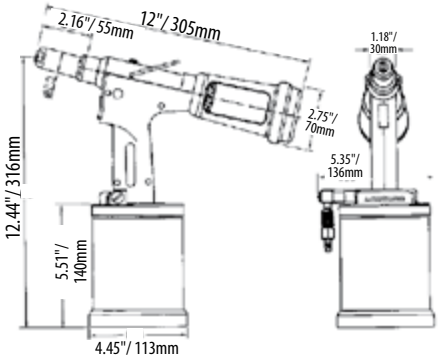
Features:

- The retention of the rivet is done by adjustable suction.
- The mandrel is recovered in the collector automatically.
- Aluminum body
- Molded plastic handle
- High strength components
- Single control trigger and single pulse

Optional

To install Maxlok® lockbolts, use:
Tool and 3/16" nose assembly: #658-46921M3/16
Tool and 1/4" nose assembly: #658-46921M1/4
Tool and 3/16" & 1/4" nose assemblies: #658-46921MC

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	292.91 CU.IN (4.8 L)
Stroke	0.79" (20 mm)
Max power (6 bar)	4046 LBS to 90 PSI (18 kN)
Weight	4.1 lbs (1.866 Kg)
Vibrations	< 2,5 m/s2
Noise level	78.5 dB (A)



Included with tool RIV506

RIV506 tool assembled with 1/4" nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece for structural rivets (on tool) 6.4mm - 1/4"	658-47244	1
Nosepiece MONOBOLT® 4.8mm - 3/16"	658-25248	1
Nosepiece MONOBOLT® 6.4mm - 1/4"	658-40419	1
Nosepiece HEMLOK® 6.4mm - 1/4"	658-41735	1
Nosepiece for standard rivets (on tool) 6.4mm - 1/4"	658-40417	1
Nosepiece Interlok® 6.4mm - 1/4"	658-40418	1
Jaws (3 Pieces)	658-47233	2
Jaw holder	658-47234	1
Spring	658-41340	1
Cone holding jaws	658-47232	1
Oil syringe	658-47701	1
Oil	-	1
Hexagonal Allen wrench 3mm	-	1
10–12 mm wrenches	-	1
16-17mm wrenches	-	2

Optional accessories

Extension 4" (100 mm) 658-42043
Extension 8" (200 mm) 658-42268

14-09-2026

FLEXRIV

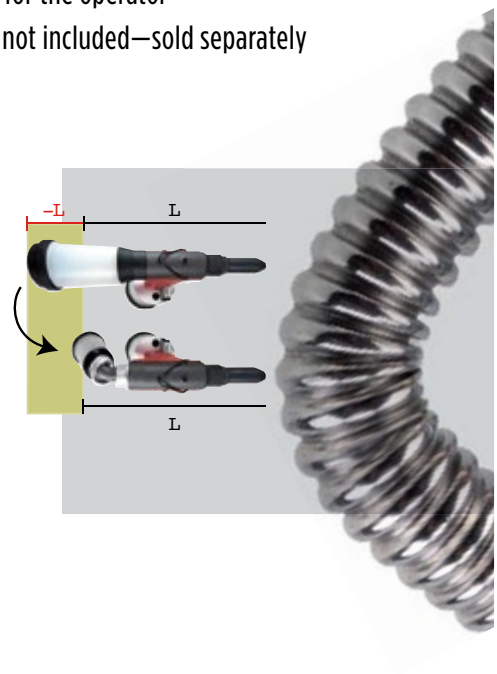
The FLEXRIV flexible mandrel container fits the RIV503, RIV504, and RIV506 riveting tools for use in hard-to-reach areas. The spent mandrel is collected in any working position.

Code
658-48413

Tool sold separately

Features:

- Easy riveting in corners and confined spaces
- Balanced weight
- Increased functionality
- Reduces clutter in the work area
- Safe for the operator
- Tool not included—sold separately



14-09-2026

RIV508

The hydropneumatic tool RIV508 is designed to install structural blind rivets 3/16", 1/4" & 5/16" and blind bolts 3/16" & 1/4" in all materials.

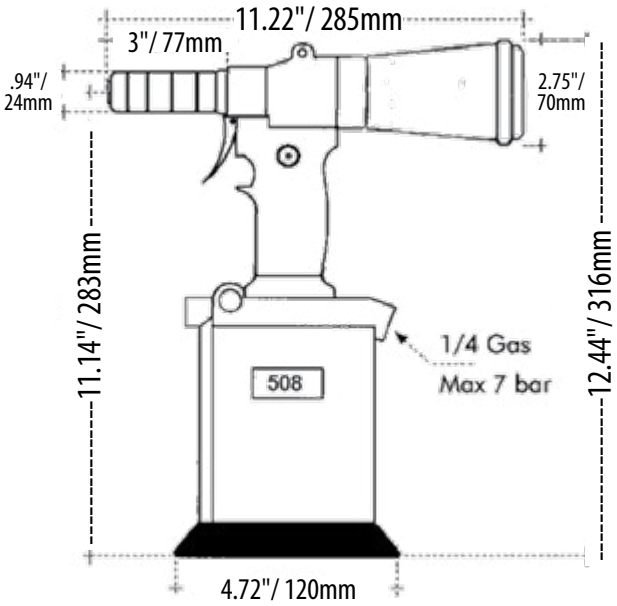
SOLD WITHOUT NOSE ASSEMBLY

Code
658-30080

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	299.02 CU.IN (4.95 L)
Stroke	.82677" (21 mm)
Max power (6 bar)	4720 LBS to 90 PSI (21 kN)
Weight	5.4 lbs (2.4 Kg)
Vibrations	< 2,5 m/s2
Noise level	78.5 dB (A)

Included with tool RIV508

RIV508 tool - Without nose assembly		
DESCRIPTION	NUMBER	QTY
Plastic case	-	1
Oil	-	1
Universal hex key	-	1



14-09-2026

Sets of installation noses for your application requirements

	DESCRIPTION - USE	NUMBER
	3/16″ standard and structural rivets	658-43034
	3/16″ and 1/4″ standard and structural rivets: INTERLOK® *MONOBOLT®, HEMLOK®, and others *A specific nosepiece is required to install MONOBOLT® rivets.	658-31231
	HEMLOK® 5/16″	658-47294
	AVDELOK® 3/16″	658-30209
	AVDELOK® 1/4″	658-30207
	AVTAINER® 1/4″	658-28130
	MAXLOK® 3/16″	658-31184
	MAXLOK® 1/4″	658-31197
	*Nosepiece required to install 3/16″ MONOBOLT® *Nosepiece required to install 1/4″ MONOBOLT®	#658-25248 #658-23758

Optional accessories

Deflector 658-32595

Collar cutter head 3/16″ 658-40471

Collar cutter head 1/4″ 658-40472

Extended head 4″ (100 mm) 658-43488

Extended head 6″ (150 mm) 658-43489

Extended head 8″ (200 mm) 658-43490

Balancer capacity 2.3 lbs (1 kg) 658-05230

Balancer capacity 4.6 lbs (2 kg) 658-05231

Balancer capacity 6.9 lbs (3 kg) 658-05232

Coiled air tube for balancer 45″ (115 cm) 658-10578

The balancers are an indispensable aid for repetitive work, assembly lines, serial production, and packaging.

- Stroke of 63″ (1.6 m); the cable is easily adjusted to meet every requirement
- Three suspension points to ensure the maximum safety, in accordance with applicable regulations
- Three anchor points to ensure maximum flexibility.

14-09-2026

RIV536

Code
658-44201

The hydropneumatic tool RIV536 with a 360° rotating head is designed to install blind rivets 3/32", 1/8", 5/32" to 3/16" from all materials. RIV536 is a hydropneumatic tool for blind rivets featuring a 360° rotating angular head which allows blind rivets to be installed in difficult-to-reach and blind-sided parts.

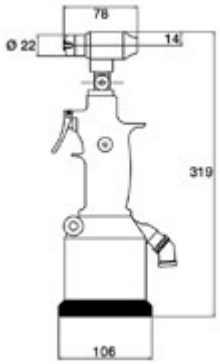
Features:

- Ergonomic handle
- Balanced weight
- Double hook for balancer

Technical data and features	
Air pressure	90 PSI (6 BAR)
Air pressure min-max	75/100 PSI (5/7 BAR)
CFM	91.536 CU.IN (1.5 L)
Stroke	0,551181" (14 mm)
Max power (6 bar)	1910 LBS to 90 PSI (8.50 kN)
Weight	3.97 lbs (1.803 Kg)
Vibrations	< 2,5 m/s2
Noise level	76 dB (A)

Included with tool RIV536

RIV536 tool assembled with 3/16" nosepiece		
DESCRIPTION	NUMBER	QTY
Nosepiece 3/32"	658-01894	1
Nosepiece 1/8"	658-01765	1
Nosepiece 5/32"	658-01766	1
Nosepiece 3/16"	658-01769	1
Jaws (3 Pieces)	658-42605	2



360° horizontal rotation and 0° to 180° vertical rotation

14-09-2026

RIV511B

Code
658-45961RT

The RIV511B features a lightweight aluminum handle connected by a hose to a control unit containing the intensifier and oil tank.

SOLD WITHOUT NOSE ASSEMBLY

Technical data and features	
Air pressure	90 PSI (6 BAR)
Cylinder stroke	1.26" (32 mm)
Max power (6 bar)	8992 LBS to 90 PSI (40 kN)
Handle weight	3.75 lbs (1.7 Kg)
Total weight	61.73 lbs (28 Kg)
Hose length	9.84 ft (3.0 m)
Dimensions (L x D x H)	19.49" x 15.55" x 9.84" 49.5 x 39.5 x 25.0

Features:

RIV511B tool is made of a light aluminum handle, which is connected through a hose to a control unit where the intensifier and the oil tank are located. There is no mandrel intake. If the tensile strength declared is insufficient, the booster can be customized according to the application requirements.

Sets of installation noses for your application requirements

	DESCRIPTION - USE	INCHES	MM		NUMBER
	AVDELOK®	1/4"	6.4mm		658-32700
		5/16"	8.0mm		658-33444
		3/8"	10.0mm		658-32930
	MAXLOK®	1/4"	6.4mm		658-36567
		5/16"	8.0mm		658-36490
		3/8"	10.0mm		658-36491
	AVBOLT®	3/16"	5.0mm		658-33590
		1/4"	6.4mm		658-33594
		5/16"	8.0mm		658-33498
	AVTAINER® 1/4"	1/4"	6.4mm		658-32700 658-41932
	INTERLOK®	3/8"	9.8mm		658-42017
	MONOBOLT®	3/8"	9.8mm		658-42017 + 658-42018

14-09-2026

RIV710

Code
658-63517

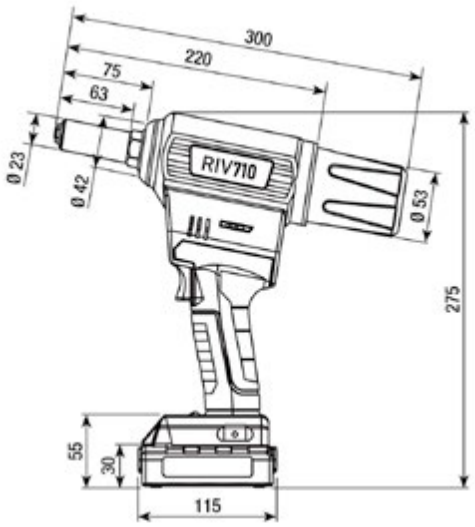
Battery-powered tool for blind rivets from 2.4 to 4.8 mm

Equipped with a powerful, reliable brushless motor and a long-lasting battery, the RIV710's key strengths are ease of use and reliability. It provides customers with a high-value solution for a wide range of applications involving standard and structural blind rivets from Ø 2.4 to Ø 4.8 mm, in all major alloys and steels.

Features:

- Marked nosepiece for easy rivet identification
- Retractable hook for a tool balancer
- LED indicator showing the tool's operating status
- Easily removable mandrel collection container
- LED battery indicator showing the charge level

Technical data and features	
Stroke	1.06" (27 mm)
Force (N)	20000
Weight with battery	4.30 lbs (1,9 Kg)
Battery	18V / 2.0Ah / 36Wh



Included with tool RIV710

RIV710 tool supplied with Ø 4.8 mm nosepiece		
DESCRIPTION	NUMBER	QTY
Battery	658-63596	1
Charger	658-63597	1
Nosepiece Ø 2,4	658-63599	1
Nosepiece Ø 3,2	658-63600	1
Nosepiece Ø 4,0	658-63601	1
Nosepiece Ø 4,8	658-63602	1

14-09-2026

RIV720

Code
658-63518

Battery-powered tool for blind rivets from 2.4 to 6.4 mm

Equipped with a powerful, reliable brushless motor and a long-lasting battery, the RIV720's key strengths are ease of use and reliability. It provides customers with a high-value solution for a wide range of applications involving standard and structural blind rivets from Ø 2.4 to Ø 6.4 mm, in all major alloys and steels.

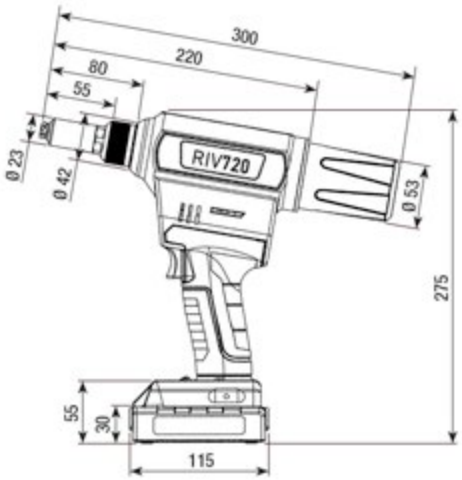
Features:

- Knurled nut for tool-free tightening and loosening
- Steel nose cone for enhanced strength and durability
- Retractable hook for a tool balancer
- LED indicator showing the tool's operating status
- Easily removable transparent mandrel collection container
- Robust, well-integrated trigger
- Ergonomic soft-rubber grip
- Light for illuminating the work area
- LED battery indicator showing the charge level

Technical data and features	
Stroke	1.06" (27 mm)
Force (N)	20000
Weight with battery	3.97 lbs (1,95 Kg)
Battery	18V / 2.0Ah / 36Wh

Included with tool RIV720

RIV720 tool supplied with Ø 4.8 mm nosepiece		
DESCRIPTION	NUMBER	QTY
Battery	658-63596	1
Charger	658-63597	1
Nosepiece Ø 2,4	658-63608	1
Nosepiece Ø 3,2	658-63607	1
Nosepiece Ø 4,0	658-63606	1
Nosepiece Ø 4,8	658-63605	1
Nosepiece Ø 6,4	658-63604	1



14-09-2026

RIV730

Code
658-63519

Battery-powered tool for rivet nuts from M3 to M8
Equipped with a powerful, reliable brushless motor and a long-lasting battery, the RIV730's key strengths are ease of use and reliability. It provides customers with a high-value solution for a wide range of applications involving M3 to M8 rivet nuts (M10 in Aluminum only).

Features:

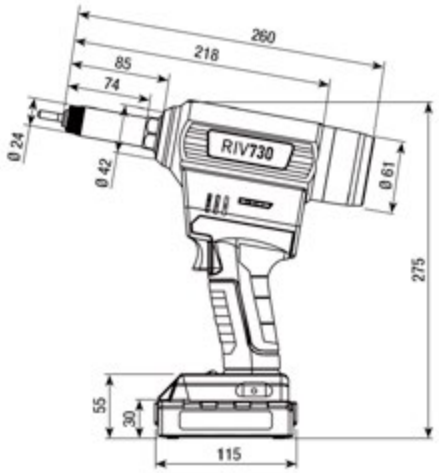
- Mandrel head with manually adjustable stroke
- Touch panel for function selection and adjustment (stroke and counter)
- Steel nose cone for enhanced strength and durability
- Retractable hook for a tool balancer
- LED indicator showing the tool's operating status
- Robust, well-integrated trigger
- Ergonomic soft-rubber grip
- Light for illuminating the work area
- LED battery indicator showing the charge level

Technical data and features	
Stroke	0.39" (10 mm)
Force (N)	20000
Weight with battery	3.97 lbs (2 Kg)
Battery	18 V / 2.0 Ah / 36 Wh

Included with tool RIV730

RIV730 tool supplied with M6 nosepiece		
DESCRIPTION	NUMBER	QTY
Battery	658-63596	1
Charger	658-63597	1
Nosepiece M3	658-63609	1
Nosepiece M4	658-63610	1
Nosepiece M5	658-63611	1
Nosepiece M6	658-63612	1
Nosepiece M8	658-63613	1
Nosepiece M10	658-63614	1

Sold separately Imperial nosepieces/mandrels		
DESCRIPTION	NUMBER	QTY
1/4-20 UNC	658-65949	1
10-24 UNC	658-65947	1
10-32 UNC	658-65948	1
3/8-16 UNC	658-65951	1
5/16-18 UNC	658-65950	1
8-32 UNC	658-65946	1



14-09-2026

RIV740

Code
658-63520

Battery-powered tool for M3 to M12 rivet nuts
Equipped with a powerful, reliable brushless motor and a long-lasting battery, the RIV740's key strengths are ease of use and reliability. It provides customers with a high-value solution for a wide range of applications involving M3 to M12 rivet nuts.

Features:

- Mandrel head with manually adjustable stroke
- Touch panel for function selection and adjustment (stroke setting, counter, and manual/automatic modes)
- Steel nose cone for enhanced strength and durability
- Retractable hook for a tool balancer
- LED indicator showing the tool's operating status
- Robust trigger, seamlessly integrated into the tool body
- Ergonomic soft-rubber grip
- Light for illuminating the work area
- LED battery indicator showing the charge level

Included with tool RIV740

RIV740 tool supplied with M6 nosepiece		
DESCRIPTION	**NUMBER**	**QTY**
Battery	658-63596	1
Charger	658-63597	1
Nosepiece M3	658-63609	1
Nosepiece M4	658-63610	1
Nosepiece M5	658-63611	1
Nosepiece M6	658-63612	1
Nosepiece M8	658-63613	1
Nosepiece M10	658-63614	1
Nosepiece M12	658-63615	1

Sold separately Imperial nosepieces/mandrels		
DESCRIPTION	**NUMBER**	**QTY**
1/2-13 UNC	658-65952	1
1/4-20 UNC	658-65949	1
10-24 UNC	658-65947	1
10-32 UNC	658-65948	1
3/8-16 UNC	658-65951	1
5/16-18 UNC	658-65950	1
8-32 UNC	658-65946	1

Technical data and features	
Stroke	0.39" (10 mm)
Force (N)	28000
Weight with battery	3.97 lbs (2.1 Kg)
Battery	18 V / 2.0 Ah / 36 Wh

14-09-2026

RIV2-4-5-6-7-8

Designed to install 3/32", 1/8", 5/32", and 3/16" blind rivets in various materials, depending on the tool model.

RIV 2
Code 658-12499
Weight 1.124 lbs / 510g

APPLICATION	ALUMINUM	STEEL	COPPER	STAINLESS
3/32"	●		●	
1/8"	●	●	●	●
5/32"	●	●	●	
3/16"	●			

RIV 5
Code 658-16398
Weight 1.26 lbs / 570g

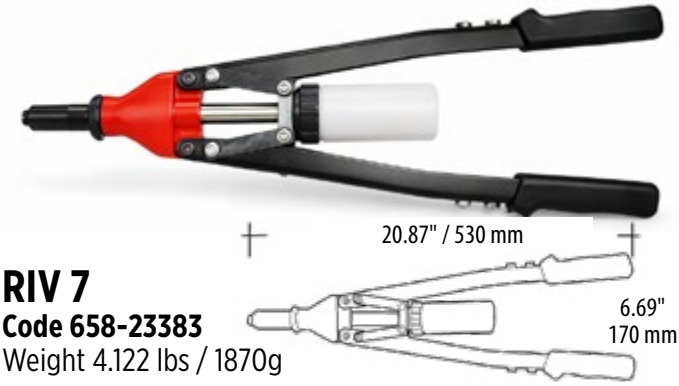
APPLICATION	ALUMINUM	STEEL	COPPER	STAINLESS
3/32"	●		●	
1/8"	●	●	●	●
5/32"	●	●	●	●
3/16"	●			

RIV 4
Code 658-12500
Weight 1.168 lbs / 530g

APPLICATION	ALUMINUM	STEEL	COPPER	STAINLESS
3/32"	●		●	
1/8"	●	●	●	●
5/32"	●	●	●	
3/16"	●			

RIV 6
Code 658-01104
Weight 1.763 lbs / 800g

APPLICATION	ALUMINUM	STEEL	COPPER	STAINLESS
3/32"	●		●	
1/8"	●	●	●	●
5/32"	●	●	●	●
3/16"	●	●	●	●



RIV 7
Code 658-23383
Weight 4.122 lbs / 1870g

APPLICATION	ALUMINUM	STEEL	COPPER	STAINLESS
1/8"	●	●	●	●
5/32"	●	●	●	●
3/16"	●	●	●	●
7/32"	●	●	●	●
1/4"	●	●	●	●

RIV 8
Code 658-15404
Weight 1.300 lbs / 590g

APPLICATION	ALUMINUM	STEEL	COPPER	STAINLESS
3/32"	●		●	
1/8"	●	●	●	●
5/32"	●	●	●	●
3/16"	●			

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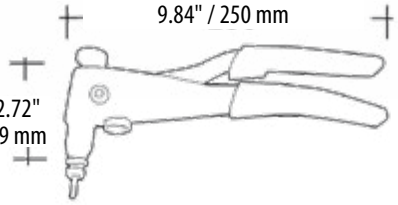
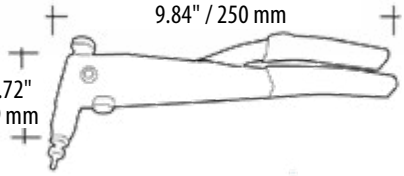
PRD RIV900-901-903C

Designed to install rivet nuts made from various materials, depending on the tool model.



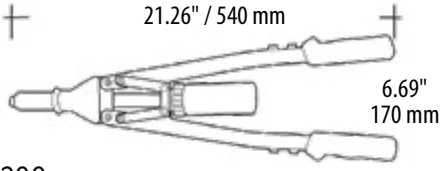
RIV 900
Code 658-36760
Weight 2.006 lbs / 910g

APPLICATION	ALUMINUM	STEEL	STAINLESS
M3	●	●	●
M4	●	●	●
M5	●	●	●



RIV 901
Code 658-36759
Weight 2.006 lbs / 910g

APPLICATION	ALUMINUM	STEEL	STAINLESS
M3	●	●	●
M4	●	●	●
M5	●	●	●
M6	●	●	●



RIV 903C
Code 658-36758
Weight 4.850 lbs / 2200g

APPLICATION	ALUMINUM	STEEL	STAINLESS
M3	●	●	●
M4	●	●	●
M5	●	●	●
M6	●	●	●
M8	●	●	●
M10	●	●	●

Included with tool RIV903C

DESCRIPTION	QTY
Metal case	1
M3, M4, M5, M6, M8, and M10 installation mandrels	1 each

Replacement parts for manual rivet nut tools

	RIV900		RIV901		RIV903C	
DIMENSION	MANDREL	NOSEPIECE	MANDREL	NOSEPIECE	MANDREL	NOSEPIECE
M3	658-37103	658-37072	658-37068	658-37072	658-37076	658-37082
M4	658-37104	658-37073	658-37069	658-37073	658-37077	658-37083
M5	658-37105	658-37074	658-37070	658-37074	658-37078	658-37084
M6	-	-	658-37071	658-37075	658-37079	658-37085
M8	-	-	-	-	658-37080	658-37086
M10	-	-	-	-	658-37081	658-37087

14-09-2026

Accessories

Replacement bottle assembly

Code 658-42042
Complete bottle assembly (kit)

Optional parts and accessories

A	White inner container	658-41360
B	Clear outer container	658-41359
C	Cover	658-41734
D	Foam filter	658-41730
E	Filter	658-41729
F	Cap	658-41733
G	O-ring	658-42253

Rental, repair, and maintenance

Take advantage of the flexibility of our rivet tool rental service when equipment breaks down or you have temporary production needs. We offer daily, weekly, and monthly rentals.

Our repair and maintenance service also keeps your rivet tools in optimal condition, maximizing their service life and performance. Whether you need an emergency repair or preventive maintenance, our team of experts is here to minimize downtime and optimize your productivity.

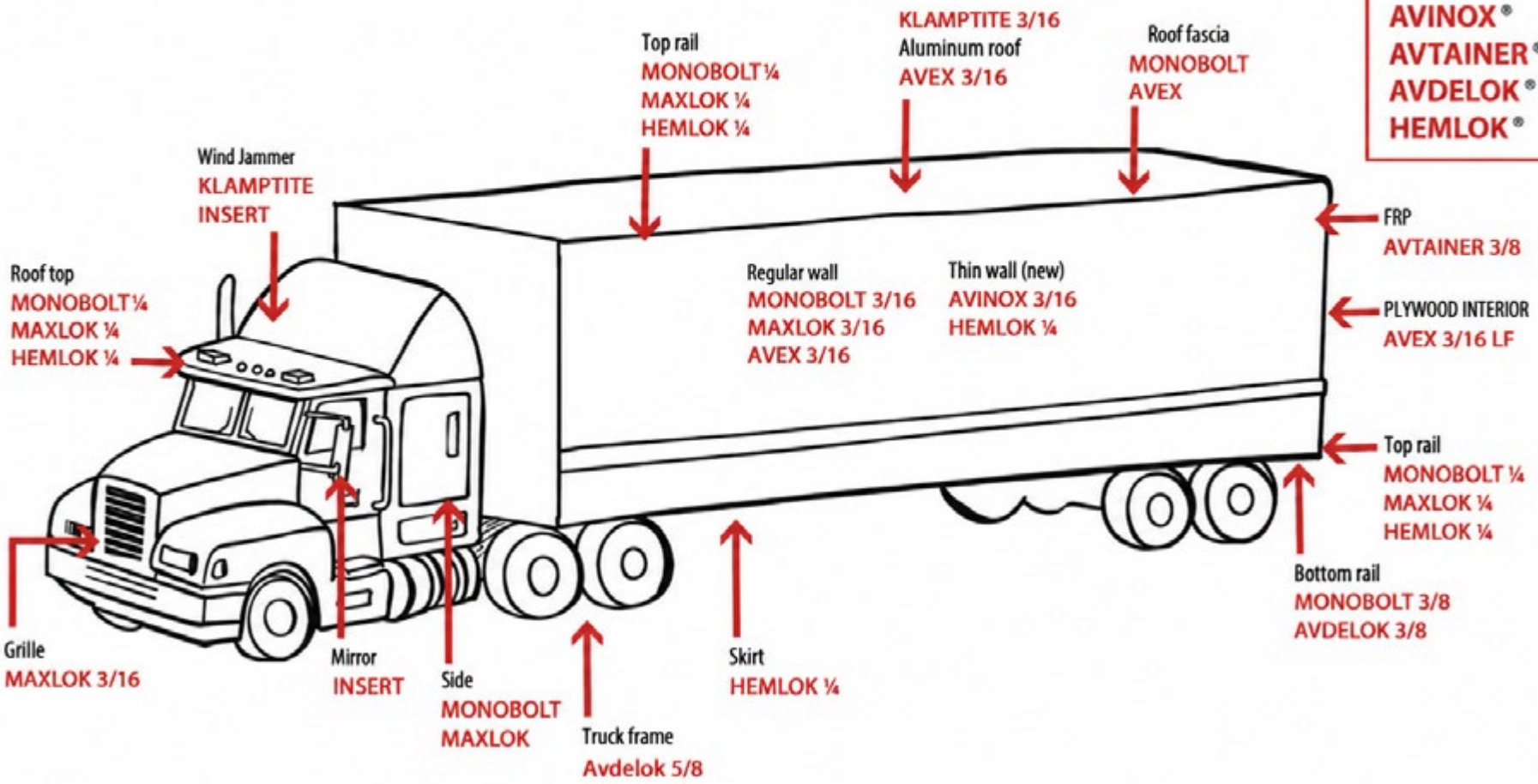
- RIVIT®, Avdel®, POP®, Emhart®, and FASBEC™ rivet tools
- Loaner rivet tool provided for major repairs
- A practical, cost-effective solution for your fastening projects

Rivet Tool Repair and Maintenance Request

14-09-2026

APPLICATIONS

MONOBOLT®
MAXLOK®
INSERT®
KLAMPTITE®
AVEX®
AVINOX®
AVTAINER®
AVDELOK®
HEMLOK®



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