RG2910 Roll Grooving Tool





WARNING



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WARNING



Failure to follow instructions and warnings could result in death, serious personal injury, property damage, and/or product damage.

- Before operating or servicing any grooving tools, read all instructions in this manual and all warning labels on the tool.
- Wear safety glasses, hardhat, foot protection, and hearing protection while working around this tool.
- Save this operating and maintenance manual in a place accessible to all operators of the tool.

If you need additional copies of any literature, or if you have questions concerning the safe and proper operation of this tool, contact Victaulic, P.O. Box 31, Easton, PA 18044-0031, Phone: 1-800-PICK-VIC, E-Mail: pickvic@victaulic.com.

Original Instructions



TABLE OF CONTENTS

Hazard Identification	4
Operator Safety Instructions	4
Introduction	6
Receiving The Tool	6
Container Contents	6
Returning The Tool	6
Power Requirements	
Power Drive Requirements	
Extension Cord Requirements	
Tool Nomenclature	8
Tool Dimensions and Specifications	9
Pipe Setup	10
Drive Setup	11
Tool and Carriage Assembly Setup	12
Cutting and Reaming Operation	. 13
Grooving Operation	14
Using the Groove Confirmation Cable	16
Maintenance	17
Lubrication	17
Cleaning the Grooving Cup	17
Parts Ordering Information	17
Accessories	18
Troubleshooting	19
Set Grooving Head to Home Position	
Chart	20
Roll Groove Specifications	
EC Declaration of Incorporation	
IIK Declaration of Incorporation	

HAZARD IDENTIFICATION

Definitions for identifying the various hazard levels are provided below.



This safety alert symbol indicates important safety messages. When you see this symbol, be alert to the possibility of personal injury.

Carefully read and fully understand the message that follows.

DANGER

. The use of the word "DANGER" identifies an immediate hazard with a likelihood of death or serious personal injury if instructions, including recommended precautions, are not followed.

WARNING

. The use of the word "WARNING" identifies the presence of hazards or unsafe practices that could result in death or serious personal injury if instructions, including recommended precautions, are not followed.

CAUTION

. The use of the word "CAUTION" identifies possible hazards or unsafe practices that could result in personal injury and product or property damage if instructions, including recommended precautions, are not followed.

NOTICE

. The use of the word "NOTICE" identifies special instructions that are important but not related to hazards.

OPERATOR SAFETY INSTRUCTIONS

RG2910 Roll Grooving tools are designed to be used in conjunction with a power drive for the sole purpose of roll grooving pipe. These instructions, in addition to the instructions provided by the power drive manufacturer, must be read and understood by each operator PRIOR to working with the grooving tool. These instructions describe safe operation of the tool, including set up and maintenance. Each operator must become familiar with the tool's operations, applications, and limitations. Particular care should be given to reading and understanding the dangers, warnings, and cautions described throughout these operating instructions.

Use of these tools requires dexterity and mechanical skills, as well as sound safety habits. Although these tools are designed and manufactured for safe, dependable operation. it is difficult to anticipate all combinations of circumstances that could result in an accident. The following instructions are recommended for safe operation of these tools. The operator is cautioned to always practice "safety first" during each phase of use, including set up and maintenance. It is the responsibility of the lessee or user of these tools to verify that all operators read this manual and fully understand the operation of these tools.

Store this manual in a clean, dry area where it is always readily available. Additional copies of this manual are available upon request through Victaulic, or can be downloaded at victaulic.com.

DANGER

Avoid using the tool in potentially dangerous environments. Do not expose the tool to rain, and do not use the tool in damp or wet locations. Do not use the tool on sloped or uneven surfaces. Keep the work area well lit. Allow sufficient space to operate the tool properly.



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- Ground the power drive to protect the operator from electric shock. Verify that the power drive is connected to an internally grounded electrical source.
- 3. Disconnect the power cord from the electrical source before servicing the tool. Only authorized personnel should perform maintenance on the tool. Always disconnect the power cord from the electrical source before servicing or adjusting the tool.

MARNING

- Prevent back injury. Always use proper lifting techniques when handling tool components.
- Wear proper apparel. Do not wear loose clothing, gloves, jewelry, or anything that can become entangled in moving parts.
- 3. Wear protective items when working with tools. Always wear safety glasses, hardhat, foot protection, and hearing protection (sound levels up to 99 decibels can be produced during the grooving process).
- Keep hands and tools away from the power drive chuck and carriage edges during grooving operation. Rotation of the power drive can pinch or entangle fingers and hands.
- Do not reach inside pipe ends during tool operation. Pipe edges can be sharp and can snag hands and shirt sleeves.
- 6. Operate the tool only with a safety foot switch. The power drive must be operated with a safety foot switch that is located for easy operator access. Never reach across moving parts. If the tool does not contain a safety foot switch, contact Victaulic.
- Do not over-reach. Maintain proper balance at all times. Verify that the safety foot switch is easily accessible to the operator.
- Do not make any modifications to the tool. Do not remove any safety guarding or any components that would affect tool performance.

A CAUTION

- RG2910 tools are designed ONLY for grooving pipe sizes, materials, and wall thicknesses as designated.
- Inspect the equipment. Before using the tool, check moveable parts for obstructions. Ensure that tool components are installed and adjusted in accordance with setup instructions.
- **3. Stay alert.** Do not operate the tool if you are drowsy from medication or fatigue.
- 4. Keep visitors, trainees, and observers away from the immediate work area. All visitors should be kept a safe distance from the equipment at all times.
- Keep work areas clean. Keep the work area around the tool clear of any obstructions that could limit movement of the operator. Clean up any spills.
- 6. Secure the work, tool, and accessories. Verify that the tool is stable. Refer to the "Tool Setup" section.
- **7. Support the work.** Support long pipe lengths with a pipe stand.
- 8. Do not force the tool. Do not force the tool or accessories to perform any functions beyond the capabilities described in these instructions. Do not overload the tool.
- Maintain tool with care. Keep the tool clean to ensure proper and safe performance. Follow the instructions for matching and lubricating tool components, if applicable.
- 10. Use only Victaulic replacement parts and accessories. Use of any other parts may result in a voided warranty, improper operation, and hazardous situations. Refer to the "Parts Ordering Information" section.
- **11. Do not remove any labels from the tool.** Replace any damaged or worn labels.

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INTRODUCTION

NOTICE

- Drawings and/or pictures in this manual may be exaggerated for clarity.
- The tool, along with this operating and maintenance instructions manual, contains trademarks, copyrights, and/or patented features that are the exclusive property of Victaulic Company.

Victaulic RG2910 roll grooving tools are portable tools used in conjunction with a power drive for grooving pipe to be compatible with Victaulic grooved piping products. The RG2910 tool is equipped to groove 1"/DN25 Schedule 10 and Schedule 40 carbon steel pipe to Victaulic's proprietary IGS groove specifications.

CAUTION

 This tool must be used ONLY for grooving pipe with specifications that fall within the designated parameters.

Failure to follow these instructions could damage the tool and cause product failure, resulting in property damage or personal injury.

RECEIVING THE TOOL

6

RG2910 tools are packed individually in reusable containers. Save the original packaging for return shipment of rental tools.

Upon receipt of the tool, ensure that all necessary parts are included. If any parts are missing, contact Victaulic.

CONTAINER CONTENTS



Qty.	Description
1	RG2910 Tool
1	Carriage Adapter(s)*
1	Hex Key
1	Groove Confirmation Cable
2	Operating and Maintenance Instructions Manual

^{*} Additional optional adapters available. Optional items must be specified on the order and may be shipped separately.

RETURNING THE TOOL

Prepare tool for shipment as received. Contact Victaulic with questions.

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POWER REQUIREMENTS

DANGER

- To reduce the risk of electric shock, check the electrical source for proper grounding.
- Before performing any maintenance on the tool, disconnect the power cord from the electrical source.

Failure to follow these instructions could result in death or serious personal injury.

POWER DRIVE REQUIREMENTS

Several power drive options are compatible for use with the RG2910, as shown in the table below.

Compatible Power Drives	
Rems Magnum	
Ridgid 300	
Ridgid 300 Compact	
Ridgid 535 [†]	
Ridgid 1215	
Rothenberger 50R	

Read and understand the operation of the power drive by referring to the manual provided by the manufacturer. Follow all applicable safety policies, including OSHA lockout/tagout procedures.

Contact Victaulic before attaching a power drive system not listed above. Alternate drive systems require different mounting hardware.

Power must be supplied to the drive motor through a safety foot switch to ensure safe operation. Ensure that the power drive is grounded properly in accordance with Article 250 of the National Electrical Code and all applicable local electrical codes.

If an extension cord is required, refer to the "Extension Cord Requirements" section that follows for cord sizes.

EXTENSION CORD REQUIREMENTS

When pre-wired outlets are not available and an extension cord must be used, it is important to use the proper cord size (i.e. Conductor Size American Wire Gauge). Cord size selection is based upon tool rating (amps) and cord length (feet). Use of a cord size (gauge) thinner than required will cause significant voltage drop at the drive motor while the tool is operating. Voltage drops may cause damage to the drive motor and can result in improper tool operation. **NOTE:** It is acceptable to use a cord size that is thicker than required.

The required cord sizes for cord lengths up to and including 100 ft/31 m are listed in the table below. Use of extension cords longer than 100 ft/31 m must be avoided.

Drive Motor	Cord Lengths			
Rating	feet/meters			
volts/amps	25	50	100	
	8	15	31	
115 15	12 gauge	12 gauge	10 gauge	

[†] Ridgid 535 power drives manufactured prior to 2000 are not compatible with the RG2910.

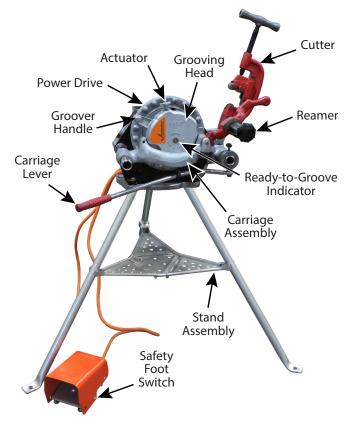


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TOOL NOMENCLATURE

NOTICE

- . Drawings and/or pictures in this manual may be exaggerated for clarity.
- The tool, along with this operating and maintenance instructions manual, contains trademarks, copyrights, and/or patented features that are the exclusive property of Victaulic.



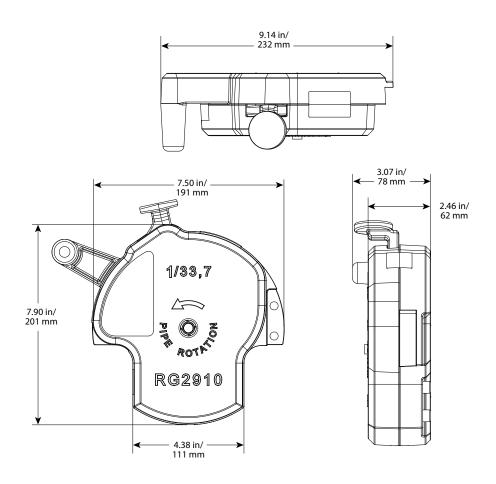
IMPORTANT INFORMATION LABELS PROVIDED ON THE TOOL







TOOL DIMENSIONS AND SPECIFICATIONS



Tool weight is 18.8 pounds/8.5 kilograms. Tool weight includes the tool head assembly only.

Tool sound pressure is 93 dB(A), while tool sound power is 99 dB(A). Sound measurements are taken with a Ridgid™ Model 300 power drive.

NOTE: Noise measurements are dependent on the power drive, and will vary based on configuration. Always check the power drive manufacturer's documentation for details.



PIPE SETUP

For proper tool operation and production of grooves that are within Victaulic specifications, the following guidelines must be followed.

- **1.** Victaulic requires square-cut pipe for use with grooved-end pipe products.
- 2. Raised external weld beads, seams, and burrs must be ground flush with the pipe surface 2 inches/50 mm back from the pipe ends.
- **3.** All coarse scale, dirt, and other foreign material must be removed from the interior and exterior surfaces of the pipe ends.



 For maximum tool life, remove foreign material from the interior and exterior surfaces of the pipe ends.

Foreign material may interfere with or damage the tool, resulting in property damage or personal injury.

4. Place pipe stands at locations appropriate for the length of pipe to be grooved.

NOTICE

- When grooving pipe from 4.5 to 6.75 inches in length, leave 2 inches of pipe extended from the front of the chuck.
 When grooving longer pipe lengths, leave 2–4.5 inches of pipe extended from the front of the chuck.
- Do not tighten the chuck on the first 0.75 inches of the pipe.
- When grooving pipe long enough to extend into the rear chuck of the power drive, tighten the rear chuck to center the pipe length.



5. Insert the pipe into the power drive and tighten the chuck at the proper pipe length.

While holding the pipe with one hand, use the other hand to firmly pull the power drive hand wheel in a counterclockwise motion until the chuck securely grips the pipe.

MARNING

 To prevent damage to the gasket sealing surface, pipe lengths shall be a minimum of 4.5 inches/114 mm.

Failure to follow this instruction will cause improper product assembly and joint failure, resulting in serious personal injury and property damage.

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DRIVE SETUP



- 1. Plug the power drive cord into the provided safety foot switch, as shown above. Refer to the power drive manufacturer's operating manual for additional information.
- **2.** Place the safety foot switch on the same side of the tool as the power drive switch, with adequate clearance for ease of use and to avoid a tripping hazard.

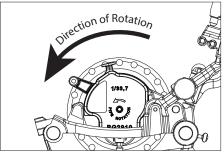


 The power drive must be operated with a safety foot switch. If the power drive is not supplied with a safety foot switch, contact Victaulic.

Operating the tool without a safety foot switch could result in serious personal injury.

3. Turn the switch on the side of the power drive to create counterclockwise rotation (as seen from the front power drive chuck).





4. Depress the safety foot switch. Verify that the pipe rotates counterclockwise when viewed from the front power drive chuck. Remove foot from the safety foot switch.

If the pipe rotates clockwise when viewed from the front power drive chuck, return to the previous step and verify the direction of the power drive. Do NOT groove with the pipe rotating clockwise.

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TOOL AND CARRIAGE ASSEMBLY SETUP

WARNING

 Always use proper lifting techniques when handling the tool and carriage assembly.
 Failure to follow this instruction could result in personal injury.

The RG2910 tool is easily converted for use with multiple power drives by using carriage adapters. These adapters may be provided with the tool or purchased separately, depending on the tool model ordered. For additional adapters, contact Victaulic

When adapters are not in use, store them and any applicable accessories in a clean, dry area that is readily available to all operators.



1. With the grooving head up in the storage position, grasp the head with both hands and pull it towards the power drive to remove it from the carriage assembly.



2. Place the grooving head on a flat surface. Remove the four screws holding the two adapters in place, then remove the adapters.



3. Insert two replacement adapters.



- **4.** Replace the four screws holding the two adapters in place. Application of removable threadlocker is recommended.
- **5.** Replace the grooving head into the carriage assembly.

12 REV 0



CUTTING AND REAMING OPERATION

DANGER



- To reduce the risk of electric shock, check the electrical source for proper grounding.
- Before operating the tool, review the "Operator Safety Instructions" section of this manual.

Failure to follow these instructions could result in death or serious personal injury.

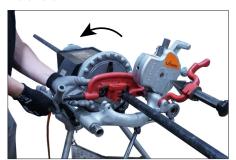
CAUTION

 This tool must be used ONLY for grooving pipe as designated.

Failure to follow this instruction could overload the tool, resulting in reduced tool life, damage to the tool, or personal injury.

Before proceeding, verify that all instructions in the previous sections of this manual have been followed. Read and understand the operation of the cutter and reamer by referring to the manual provided by the manufacturer(s).

Prepare for pipe ends and cut lengths of pipe to fall during the cutting operation. Ensure that these cuttings do not interfere with operator movement.

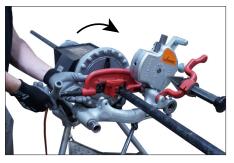


1. Using the handle, bring the cutter down over the pipe end.

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2. Depress the safety foot switch to start the power drive, then turn the handle of the cutter in a steady motion until the pipe end is cut and falls off. Remove foot from the safety foot switch.



3. Using the handle, lift the cutter back to its storage position.



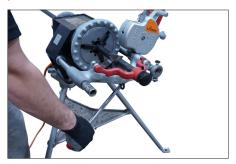
4. Using the handle, bring the reamer down to the pipe end.

13

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5. Push the release lever open and slide the reamer forward until it locks into the extended position.



6. Depress the safety foot switch to start the power drive, then use the carriage lever to push the reamer into the pipe end. Hold the reamer in place for a minimum of two revolutions of the pipe, then retract the reamer and remove foot from the safety foot switch.



7. Use the handle to lift the reamer back to its storage position.

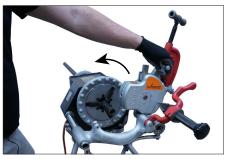
14

GROOVING OPERATION

Before proceeding, verify that all instructions in the previous sections of this manual have been followed.

NOTICE

- When grooving pipe from 4.5 to 6.75 inches in length, leave 2 inches of pipe extended from the front of the chuck.
 When grooving longer pipe lengths, leave 2–4.5 inches of pipe extended from the front of the chuck.
- Do not tighten the chuck on the first 0.75 inches of the pipe.
- When grooving pipe long enough to extend into the rear chuck of the power drive, tighten the rear chuck to center the pipe length.





1. Using the handle, bring the grooving head down to rest on the carriage assembly.

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2. Using the carriage lever, push the grooving head fully over the pipe end.





3. When the grooving head is pushed fully over the pipe end, verify that the Ready-to-Groove Indicator on the rear face of the grooving head pops out. This provides visual confirmation that the tool is unlocked and ready for grooving. If the indicator is not protruding, the tool is still locked and will not operate.

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4. Maintain grip on the carriage lever to keep the tool in position during grooving. Depress the safety foot switch to start the power drive, then press and release the actuator. **NOTE:** Keep all other objects away from the tool during the grooving process.



5. Hold the grooving position until the Ready-to-Groove Indicator stops rotating, signaling that the groove is complete. Remove foot from the safety foot switch and use the carriage lever to pull the grooving head free from the pipe end.



6. Using the handle, lift the grooving head back to its storage position.

15

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- 7. Loosen the chuck to remove the pipe from the power drive. If a pipe stand is not being used, manually support the pipe during removal to prevent it from falling as it separates from the tool.
- **8.** Disconnect the tool from the electrical source if no additional grooving will be performed.

USING THE GROOVE CONFIRMATION CABLE

At the beginning of a grooving session, confirm groove specifications of the first completed piece with the provided groove confirmation cable.



Carefully check the groove diameter ("C" dimension) using the provided groove confirmation cable. Refer to the "Roll Groove Specifications" section.

CAUTION

 The "C" dimension (groove diameter) must conform to Victaulic specifications to ensure proper joint performance.

Failure to follow this instruction could cause joint failure, resulting in personal injury and/or property damage.

After confirming that the groove meets specifications, the operator may commence grooving. It is not necessary to re-check groove specifications unless the operator experiences difficulty or notices unusual tool behavior.



MAINTENANCE



DANGER

 Before performing any maintenance on the tool, disconnect the power cord from the electrical source.

Failure to follow this instruction could result in death or serious personal injury.

This section provides information about keeping the tool in proper operating condition.

Replacement parts must be ordered from Victaulic to verify proper and safe operation of the tool.

LUBRICATION

Once per week, lubricate the three grease fittings on the tool body with a No. 2EP lithium-based grease.



CLEANING THE GROOVING CUP

When grooving galvanized pipe, some flaking of the galvanized coating may occur and lodge inside the grooving cup.



Periodically inspect the pipe insertion area on the front of the grooving head. If any debris is visible inside the grooving cup, clear away the material with a wire brush.

PARTS ORDERING INFORMATION

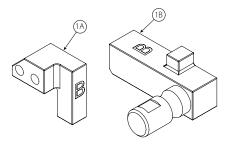
When ordering parts, the following information is required for Victaulic to process the order and send the correct part(s). Parts can be ordered by calling 1-800-PICK-VIC.

- 1. Tool Model Number
- 2. Tool Serial Number
- 3. Quantity, Item Number, Part Number, and Description
- **4.** Where to send the part(s) Company Name and Address
- **5.** To whose attention to send the part(s) Person's Name
- 6. Purchase Order Number
- 7. Billing Address

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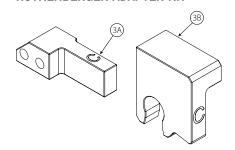
ACCESSORIES

REMS ADAPTER KIT



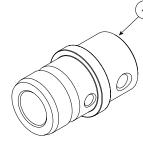
Item No.	Part No.	Qty.	Description
1A		1	Rems Stop Arm
1B	R053910ADP	1	Rems Mounting Stud Block Assembly

ROTHENBERGER ADAPTER KIT



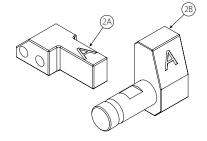
Item No.	Part No.	Qty.	Description
3A		1	Rothenberger Stop Arm
3B	R057910ADP	1	Rothenberger Pivot Mount

VICTAULIC ADAPTER KIT



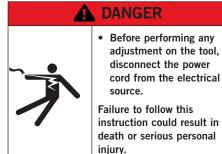
Item No.	Part No.	Qty.	Description
4	R086910MCH	1	Victaulic Universal Threading Adapter

RIDGID ADAPTER KIT



Item No.	Part No.	Qty.	Description
2A		1	Ridgid Stop Arm
2B	R059910ADP	1	Ridgid Mounting Stud Block Assembly

TROUBLESHOOTING



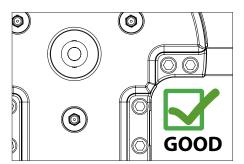
SET GROOVING HEAD TO HOME POSITION

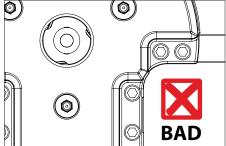
If the grooving head cannot be pushed onto the pipe end, or if the grooving head is stuck on the pipe end and cannot be removed, it may be necessary to reset the grooving head to the home position by manually aligning the grooving rolls.



1. To align the rolls, insert a flat-head screwdriver into the notches that bisect the Ready-to-Groove Indicator. Twist the screwdriver in either direction until the indicator pops into the locked position, so that it no longer protrudes from the cover.

To visualize the difference between the locked and unlocked positions of the Ready-to-Groove Indicator, review step 3 of the "Grooving Operation" section, on page 15.



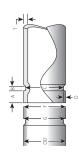


- 2. When the grooving rolls are properly aligned, their concave edges will align with the curve of the grooving cup, as shown above.
- 3. After the grooving rolls are aligned, manually verify that the tool fits properly over the pipe end.

TROUBLESHOOTING (CONTINUED)

PROBLEM	POSSIBLE CAUSE	SOLUTION		
Pipe will not fit into tool.	Grooving head is not set to home position.	Reset grooving head to home position. Refer to the "Troubleshooting" section.		
Pipe stops rotating during	Pipe is slipping in the power drive chuck.	Securely tighten the power drive chuck.		
grooving.	The circuit breaker/GFI has tripped or a fuse has blown out on the electrical circuit that supplies the power drive.	Test/reset the jobsite GFI/breaker, or replace the fuse. Upon restoration of power, cut off pipe end and re-groove.		
	Facility has lost power.	Upon restoration of facility power, cut off pipe end and re-groove.		
Tool stalls mid-cycle, or will not groove after actuating.	Tool has reached end of life.	Replace tool.		
Tool will not groove pipe.	Tool is not fully pushed onto the pipe.	Push the tool all the way onto the pipe.		
	Pipe does not extend far enough out of the chuck.	Rechuck pipe so that the end to be grooved extends a minimum of 2 inches past the edge of the chuck.		
	Pipe is rotating clockwise.	Reverse power drive direction to create counterclockwise rotation of the pipe.		

In the event of tool malfunction outside the scope of the troubleshooting section, contact Victaulic for assistance.



ROLL GROOVE SPECIFICATIONS

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			ej.	_	
		Max.	Flare Dia	1.37	34.8
		Min. Allow.	Thick. "T"	0.065	17
		Max. Allow.	Thick. "T"	0.133	3.4
		Groove	"D" (ref.) Thick. "T" Thick. "T" Flare Dia.	0.063	16
	meter "C"		Min.	1.170	797
Dimensions – inches/millimeters	Groove Width "B" Groove Diameter "C"		Max.	1.190	30.2
- inches/r	"B"		Min.	0.140	36
imensions	ove Width		Max.	0.160	41
۵	Groc		Basic Max.	0.150	00
	"A"		Basic Max. Min.	0.345	00
	Gasket Seat "A"		Max.	0.405	10.3
			Basic	0.375	9.5
	e Diameter		Min.	1.300	330
	Pipe Outsid		Мах.	1.346	34.2
ze	Actual Pipe Outside Diameter	Outside	inches/mm	1.327	33.7
Size		Nominal	inches	_	-

EC DECLARATION OF INCORPORATION

In Accordance with the Machinery Directive 2006/42/EC

Victaulic Company, headquartered at 4901 Kesslersville Road, Easton, PA 18040, USA, hereby declares that the machinery listed below complies with the essential safety requirements of the Machinery Directive, 2006/42/EC.

Product Model: RG2910

Serial No.: Refer to Machinery Nameplate

Product Description: Portable roll grooving tool

Conformity Assessment: 2006/42/EC, Annex I

Technical Documentation: The relevant technical documentation prepared in

accordance with Annex VII (B) of the Machinery Directive 2006/42/EC, will be made available upon request to the

governing authorities.

Compatible Power Drives: When installed with the following power drive units,

having an appropriate EC Declaration of Conformity in accordance with Annex II (A) of the Directive 2006/42/EC, the RG2100 model listed above may be

commissioned for the full intended purpose:

Ridgid 300	Ridgid 300 Compact
Ridgid 535	Ridgid 1215
Rems Magnum	Rothenberger 50R

Authorized Representative: Victaulic Company

c/o Victaulic Europe BVBA

Prijkelstraat 36 9810, Nazareth Belgium

Signed for and on behalf of Victaulic Company,

Mr. Len R. Swantek

Director – Global Regulatory Compliance Machinery Manufacturer Representative

Place of Issue: Easton, Pennsylvania, USA

Date of Issue: January 10, 2020

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UK DECLARATION OF INCORPORATION

In Accordance with The Supply of Machinery (Safety) Regulations 2008 No. 1597

Victaulic Company, headquartered at 4901 Kesslersville Road, Easton, PA 18040, USA, hereby declares that the machinery listed below complies with the essential safety requirements of The Supply of Machinery (Safety) Regulations 2008 No. 1597.

Product Models: RG2910

Serial No.: Refer to Machinery Nameplate

Product Description: Portable Pipe Roll Grooving Tool

Conformity Assessment: 2008 No. 1597, Annex I

Technical Documentation: The relevant technical documentation prepared in

accordance with Annex VII (A) of The Supply of Machinery (Safety) Regulations 2008 No. 1597, will be made available upon request to the governing

authorities.

Compatible Power Drives: When installed with any of the following power drive

units, each having an appropriate UK Declaration of Conformity in accordance with The Supply of Machinery (Safety) Regulations 2008 No. 1597, the RG2910 may be commissioned for its full intended purpose:

Ridgid 300 Ridgid 300 Compact Ridgid 535
Ridgid 1215 Rothenberger 50R REMS Magnum

Authorized Representative: Victaulic Company

c/o Victaulic Europe BVBA

Units B1 & B2

Cockerell Close off Gunnels

Wood Road

Stevenage, Hertfordshire SG1 2NB, United Kingdom

Signed for and on behalf of Victaulic Company,

Mr. Len R. Swantek

Director – Global Regulatory Compliance Machinery Manufacturer Representative

LIR. Al

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RG2910 Roll Grooving Tool