



# LOOK BOOK

Selection,  
Innovation,  
Performance

Your One-Stop Shop  
for Hydraulic Tools  
and Attachments

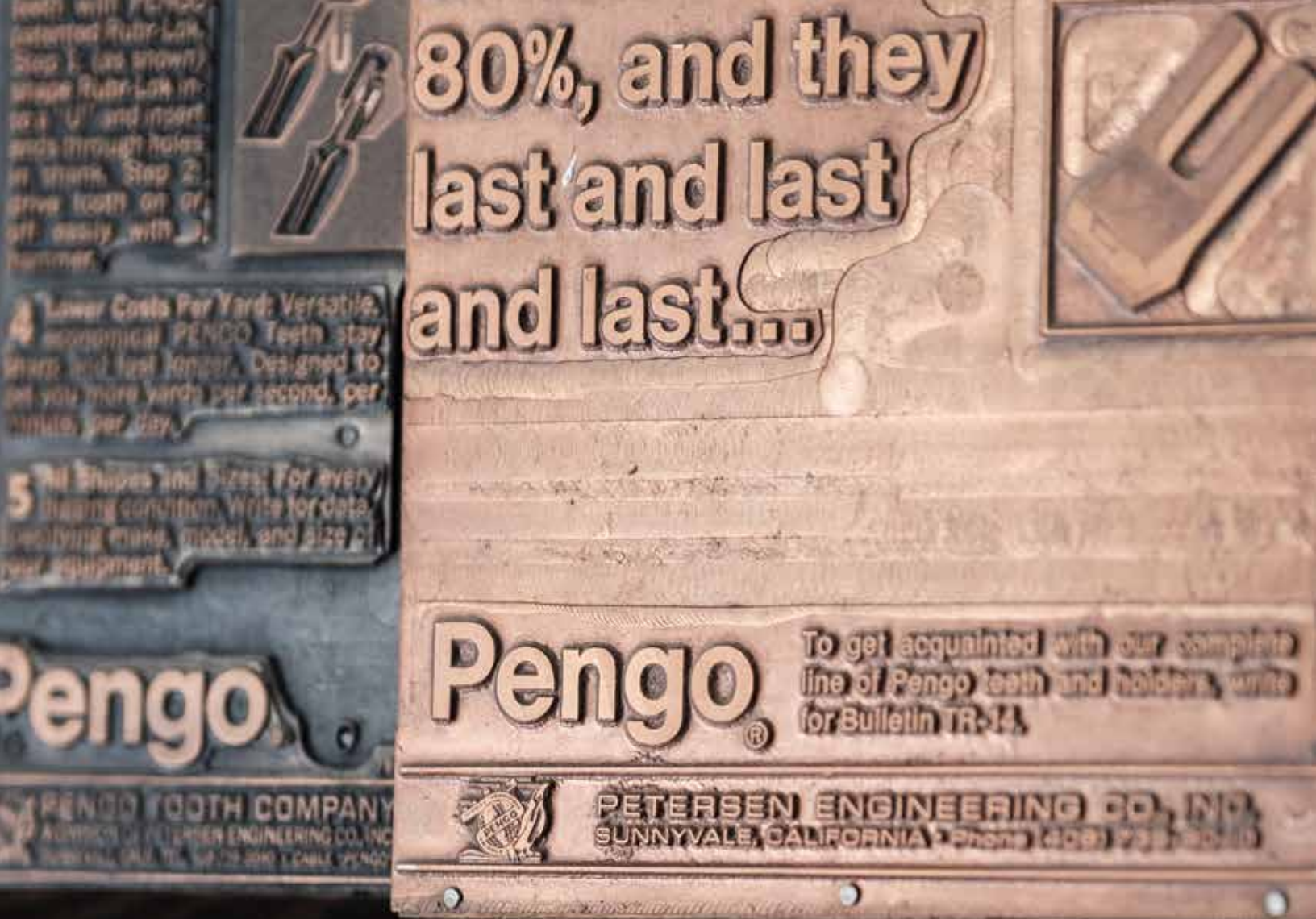


**STANLEY**  
Infrastructure

INDUSTRIAL TOOLS & ATTACHMENTS

 PALADIN  STANLEY  LABOUNTY  PENGO





# A BIT OF HISTORY

## Pengo Orange

Our signature-orange tools have been on the job site since 1950. In almost 70 years, we've provided countless drilling solutions and introduced over 70 ground-breaking patents with one goal in mind: to provide our loyal customers with innovative and reliable industry-leading products; giving them the support they need, when they need it.

The original Pengo Earth Auger was developed by Petersen Engineering Company for use in their Transmission Line Construction Department. This pioneering auger was created based on the need to drill in what was formerly known as impossible ground conditions and to combat enormous maintenance costs which, over the lifetime of the auger, were amounting over the original purchase price.

*Our solution:  
The Pengo Earth Auger!*

## 69 Years and Counting

We will support our customers by providing solutions for drilling that are based on the most efficient and reliable products which give them a sustainable competitive advantage.







**STANLEY**  
Infrastructure

## INDUSTRIAL TOOLS & ATTACHMENTS

 **PALADIN**  **STANLEY**  **LABOUNTY**  **PENGO**

In March 2019, Pengo Attachments, along with Paladin Attachments, joined STANLEY Infrastructure's global portfolio of hydraulic tools and attachments. The addition of Pengo and Paladin brands complements an already robust product portfolio with high-performing, high-quality attachment tools for countless applications. STANLEY Infrastructure, a division of Stanley Black & Decker, Inc., includes well-known brands such as STANLEY, LaBounty and DUBUIS. Joining these brands with Pengo and Paladin will present customers with more solutions and choices than ever before, and will create new opportunities for innovation while building on a legacy of performance that is shared across each brand's history.





# ATTACH. PERFORM. LEAD.



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The Pengo roots were established and continue to grow based around our mission statement:

*We will support our customers by providing solutions for drilling that are based on the most efficient and reliable products which give them a sustainable competitive advantage.*

*Providing our customers with dependable tools to solve their toughest challenges is what separates us from the competition. Through empowerment and collaboration, the Pengo team designs, builds and sells our signature-orange products to drilling professionals all over the world, giving them the ability to*

**Attach. Perform. Lead.**

## **ATTACH.**

Pengo designs and builds industry-leading drilling products capable of attaching to a wide range of prime movers. Each and every product is configured based on the emphasis to produce modular drilling solutions, allowing us to stay modern and keep pace with our dynamic customer base.

## **PERFORM.**

Pengo's signature-orange tools have the reputation for performing in the most demanding applications around the world. We take pride in ensuring our products give our customers an advantage on the job site. Performance wins!

## **LEAD.**

For nearly 70 years, Pengo's extensive drilling expertise has been recognized as industry leading. Through every market segment and to every customer base, Pengo delivers industry-leading tools to give customers industry-leading results on any jobsite, anywhere in the world.

*We understand that when you are putting Pengo tools to work on the jobsite, you are putting us to work too!*



A photograph of a green tractor with a large pile of dark mulch or compost in the foreground, set in a rural, grassy field.

AGRICULTURE

A close-up photograph of a yellow excavator bucket dumping dark gravel or aggregate material.

CONSTRUCTION

A photograph of a large orange pipe or valve being installed in a trench, surrounded by dirt and rocks.

UTILITY

A photograph of a construction site with various materials, including pipes and a yellow excavator in the background.

INFRASTRUCTURE

A close-up photograph of a person wearing a green jacket and gloves, working with a tool that produces a bright spark, possibly welding or grinding.

CUSTOM

## Markets We Serve

Pengo's innovative and extensive drilling attachment line outfits a wide array of prime movers; allowing us to serve our customers' needs across multiple industries. When providing our customers with custom drilling solutions, we take into account every jobsite scenario, in any drilling condition, anywhere in the world. Our customers across multiple industries recognize these efforts and continue to select Pengo as their partner of choice.





● 9" Bandit Auger and PTO Adapter on a Compact Tractor



## AGRICULTURE

Our agricultural products are designed to meet the needs of farmers, ranchers and other landowners in the agriculture industry. Whether you are using a one-man carrier, two-man carrier or a tractor, our agriculture lineup will help get the job done, regardless of the ground condition.







AUGER BITS



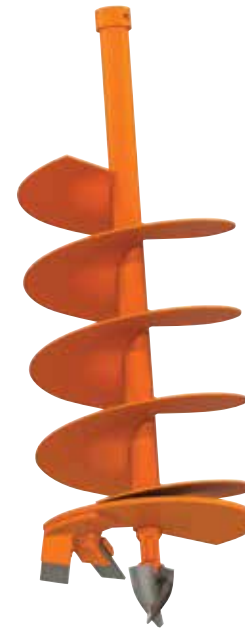
Ag Aggressor®



Landscape Aggressor®



Bandit



CS Series



HH Series



AUGER DRIVES



**MS Series Drilling Drive**

Available Models:

- MS-100
- MS-125
- MS-300
- MS-350

AUGER ACCESSORIES



**PTO Adapter**

*Designed for use with the Pengo Bandit auger*





# CONSTRUCTION

Pengo's construction drilling products meet the needs of landscapers, nurseries and construction companies of all sizes small and large. Our assortment of durable products is intended for the professional that requires high productivity. Our products outfit a wide variety of prime movers within the construction industry, including skid steers, backhoes, and excavators.



● CS-4 Drilling Drive and 12" Aggressor Dirt Auger

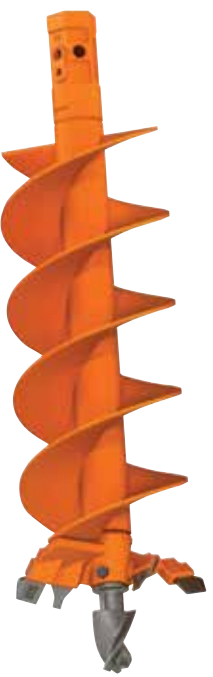




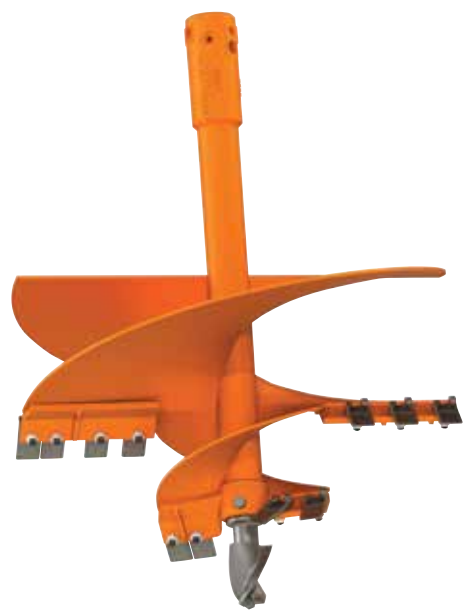
AUGER BITS



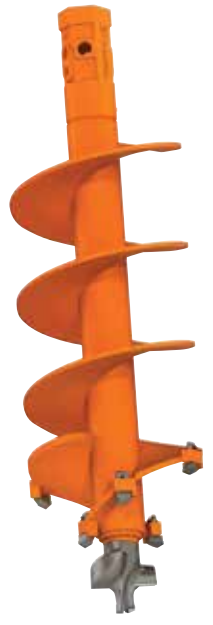
Aggressor®



TriMax®



Aggressor Tree®



Step Rock



Severe Rock Ripper SRR

AUGER DRIVES



CS Series Drilling Drive

- Available Models:
- CS-1
  - CS-2
  - CS-3
  - CS-4



RS Series Anchoring Drive

- Available Models:
- RS-6
  - RS-6X
  - RS-7
  - RS-7X
  - RS-12
  - RS-16

AUGER ACCESSORIES



Bolt on Rock Head BORH®  
US Patent 7,669,673

*Strategically designed to convert the Pengo Aggressor auger to a robust rock auger.*







◆ 12" Utility Rock Ripper  
in Fracturable Rock

## UTILITY

Pengo's utility product line is specially designed to serve the needs of the electric utility and telecommunications markets. Place a Pengo auger on a digger derrick or pressure digger and you have the correct tool for digging and setting utility poles in almost any soil condition.





AUGER BITS



Utility MD



Utility Step Rock



Utility Rock Ripper®



Utility TriDent



Pressure Digger Rock



Pressure Digger Dirt

AUGER DRIVES



DT Series Drilling Drive

- Available Models:
- DT-5
  - DT-15



RT Series Anchoring Drive

- Available Models:
- RT-9
  - RT-12
  - RT-20
  - RT-30
  - RT-40

AUGER ACCESSORIES

*A versatile drilling solution when paired with any Utility (MD) auger*



Quick Change System







● RV-300 Anchor Drive on a 470G Excavator

## INFRASTRUCTURE

Pengo's extensive range of infrastructure products includes a line of configurable drilling tools and accessories to outfit foundation drill rigs capable of producing large diameter shafts in challenging soil conditions. This product segment also includes a full range of high torque anchor drives capable of installation values up to 300,000 ft-lbs of rotational torque.





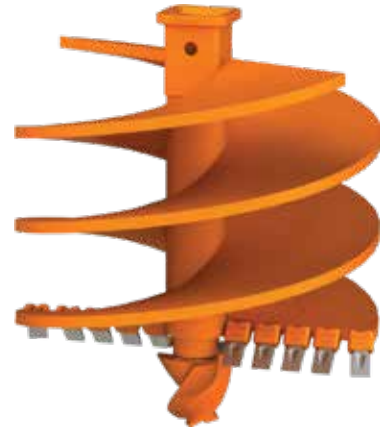


Excavator Series

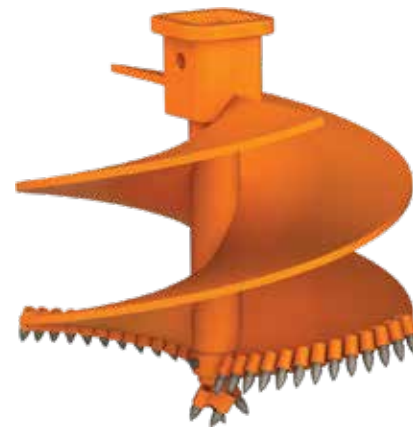
AUGER BITS



Pan Auger



Foundation Dirt



Foundation Rock



Core Barrels



Cleaning & Drilling Buckets

AUGER DRIVES



DV Series Drilling Drive

- Available Models:
- DV-20
  - DV-30
  - DV-40



RV Series Anchoring Drive

- Available Models:
- RV-100
  - RV-150
  - RV-200
  - RV-300

AUGER ACCESSORIES



Casting Rotator

*An adjustable installation tool for use with loose soil casings.*





TEETH



40/50 Teeth



Ridge Breaker  
FAS-N-LOK® Teeth



1851 FAS-N-LOK®  
Teeth



201 Taper Fit  
Teeth



NRW-122 TriDent®  
Teeth



S-22 Conical Teeth

PILOT BITS



TriFlow®  
TF-350 Dirt Pilot Bit



Rock Ripper®  
RR-1.75 SQ Rock Pilot Bit



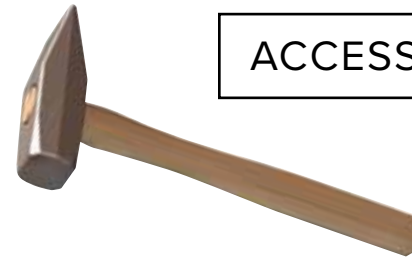
B47-10 Rock Pilot Bit



TriDent® NRW-100  
Rock Pilot Bit



ACCESSORIES



Soft Hammer for Teeth  
Installation & Removal



P4 Holder for  
Infrastructure Augers



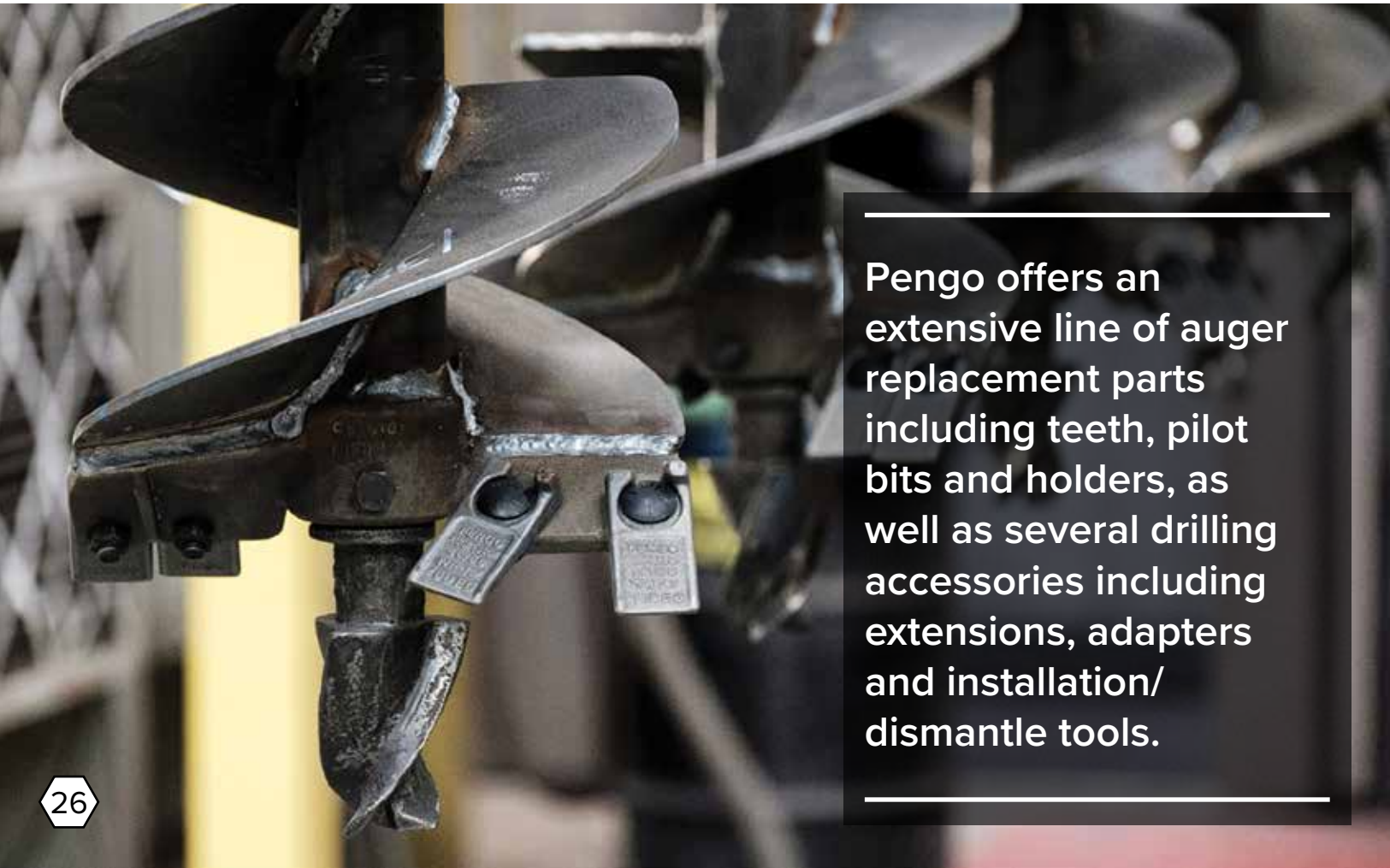
C123 Bit Puller  
for Conical Teeth



SAT-80 Anchor  
Installation & Removal  
Tool



● 40/50 Aggressor Dirt Replacement Teeth



Pengo offers an extensive line of auger replacement parts including teeth, pilot bits and holders, as well as several drilling accessories including extensions, adapters and installation/dismantle tools.





◆ Custom Sectional Flighting

## CUSTOM

Pengo is a recognized leader in the custom flighting and screw conveyor industry. We have the expertise and equipment to support a wide range of applications. We specialize in custom sectional and helical flighting and can produce these products in a variety of materials to meet your specifications.

Pengo's custom product capabilities range from forming hardened auger flighting to complex conveyor screws. Pengo has the expertise to take raw material and deliver a product that meets your most challenging conveyor screw, heavy-duty helical or sectional flighting requirements. Operating out of two Midwest-based locations, we have the ability to deliver on demand.











DRIVEN  
HARDWORKING  
RESILIENT  
BOLD

## CULTURE

In the past 65+ years, Pengo went from a small manufacturer based in the Bay area of California, to a major drilling attachments brand headquartered in the heart of the United States. Pengo is known for its willingness to accept new challenges and push the bounds of what's possible in our respective industries. Our achievements have been substantial, but our past, present and future successes are due in large part to our dedicated workforce that makes up the Pengo family.

As a company, we value our employees and place their safety above all else.

By building a safety-first culture our ambition is to send each team member home safely, in the exact same way they came to work. We care for our people, and most importantly, our people care for each other.





# DEDICATED

Pengo is dedicated to listening to our customers as they roll up their sleeves and take on the trials of the always-changing job site. Our commitment to providing safe, dependable products is backed by expert service and experienced industry professionals. At Pengo, we believe in always looking ahead and doing our best at solving the challenges for our loyal customers.

*Pengo is here to support you every step of the way.*

# ATTACH. PERFORM. LEAD.





# INNOVATION

Pengo has a rich history of solving problems and developing innovative solutions. Pengo has over 70 US patents and continues to add to that long list today. Listening to customer challenges has been core to our success dating back to 1950. The result of those ongoing discussions is the development of hundreds of drilling-related products, all to provide our customers with a sustained competitive advantage.

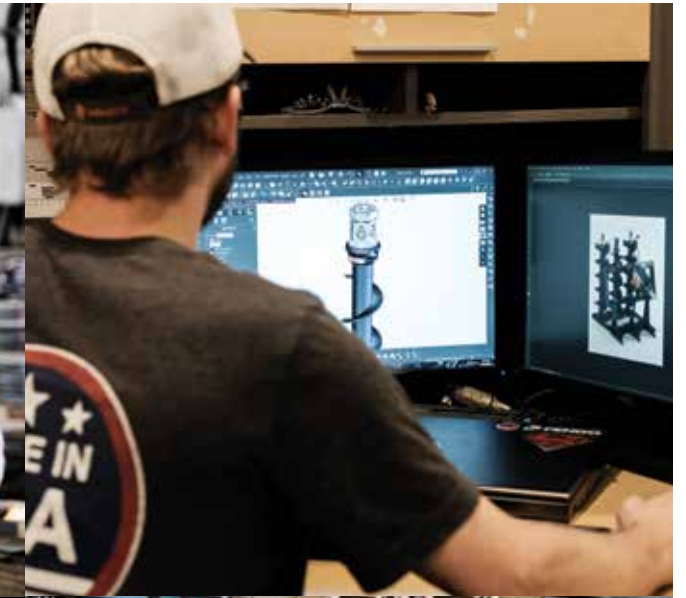
Pengo drilling attachments can be found making an impact in the agriculture, construction, utility, landscape, rental and infrastructure markets; but it doesn't end there. We are continually leveraging the latest engineering technologies and partnering with world-class suppliers.

Pengo is known for developing lasting trade names that make Pengo product instantly recognizable trademarks such as **AGGRESSOR, ROCK RIPPER, STRATA & INTERLOK** are a few examples of products that are often copied, but never equaled.

# PATENTS

Patent No.	Patent Description	Inventor	Grant Date
2,578,014	Earth auger	Gerald Peterson	12, 11, 1951
2,639,122	Pilot bit for earth augers	Gerald Peterson	5, 19, 1953
2,773,673	Pilot bit	Gerald Peterson	12, 11, 1956
D182,143	Excavating tooth	Gerald Peterson	2 18, 1958
2,863,640	Offset boring head for augers	Gerald Peterson	12, 9, 1958
2,870,995	Drive lug for pilot bit and earth boring augers	Gerald Peterson	1, 27, 1959
2,877,574	Reversible digging tooth	Gerald Peterson	3, 17, 1959
2,877,985	Hard tip pilot bit	Gerald Peterson	3, 17, 1959
2,877,987	Conversion head	Gerald Peterson	3, 17, 1959
2,883,223	Screw anchor adapter	Gerald Peterson	4, 21, 1959
2,886,292	Heavy duty cutting head for earth boring tools	Gerald Peterson	5, 12, 1959
2,915,290	Transverse ellipse tapered shank and tooth	Gerald Peterson	12, 1, 1959
2,942,313	Adapter for pulling eye	Gerald Peterson	6, 28, 1960
2,952,085	Reversible tooth for earth digging equipment	Gerald Peterson	9, 13, 1960
2,968,880	Reversible tooth having resilient retaining means	Gerald Peterson	6, 24, 1961
3,016,117	Screw anchor	Gerald Peterson	1, 9, 1962
3,057,091	Reversible tooth having resilient retaining means	Gerald Peterson	8, 9, 1962
3,063,175	Reversible tooth for earth digging equipment	Gerald Peterson	11, 13, 1962
3,136,077	Tooth for digging equipment used in caliche and similar strata	William Troepl	6, 9, 1964
3,137,352	Shank protector for earth digging tool	Gerald Peterson	6, 16, 1964
3,152,412	Support for trencher tooth	John Benetti	8, 13, 1964
3,190,379	Auger tooth with side edge blade	William Troepl / Gerald Peterson	6, 22, 1965
3,225,467	Tooth for digging equipment used in compacted soil	William Troepl	12, 28, 1965
3,235,018	Earth auger construction	William Troepl	2, 15, 1966
3,280,927	Finger type pilot bit	Gerald Peterson	8, 25, 1966
3,286,378	Webbed prong type tooth with resilient retaining means	John Benetti	11, 22, 1966
3,286,379	Digging tooth with corrugated cross section	John Benetti	11, 22, 1966
3,292,281	Reversible tooth with snap-on holding means	Gerald Peterson	12, 20, 1966
3,300,883	Reversible digging tooth with three cutting edges	William Troepl / Gerald Peterson	1, 31, 1967
3,305,954	Notched tooth and retainer	William Troepl / John Benetti	2, 28, 1967
3,312,002	Tooth for earth digging equipment	John Benetti	4, 4, 1967
3,312,003	Tooth and holder having detents and resilient retaining means	William Troepl / John Benetti	4, 4, 1967
3,312,297	Earth auger having finger tip teeth	Gerald Peterson	4, 4, 1967
3,316,988	Auger head with three radial arms	Gerald Peterson	5, 2, 1967
3,323,235	Resilient retainer for excavating tooth	Gerald Peterson	6, 6, 1967
3,323,236	Reversibly bent retainer for pronged excavating tooth	Gerald Peterson	6, 6, 1967
3,330,055	Resilient retaining means for jacketed tooth	Gerald Peterson	6, 11, 1967
3,345,765	Reversibly bent resilient retainer for digging implement blades	Gerald Peterson	8, 10, 1967
3,349,508	Tooth with T shaped shank	Gerald Peterson	8, 31, 1967
3,357,117	Resilient retaining means for digging implement blades	Gerald Peterson	12, 12, 1967
3,375,764	Removable tooth pavement mixer wheel construction	Gerald Peterson	6, 2, 1968
3,375,890	Earth auger construction	Gerald Peterson	6, 2, 1968
3,385,383	Expanding boring head for earth augers	Walter Sturgeon	5, 28, 1968
3,413,740	Frictional retainer for excavator tooth key	Gerald Peterson	12, 3, 1968
3,414,690	Auger head with odd number of arms	Gerald Peterson	12, 3, 1968
3,426,459	Tooth and holder for bucket	Gerald Peterson	2, 11, 1969
3,426,860	Pilot bit with replaceable teeth	Gerald Peterson	2, 11, 1969
3,439,758	Pivoted tooth holder for tunneling machine	Gerald Peterson	6, 22, 1969
3,508,622	Adjustable boring heads for earth augers	John Benetti / Walter Sturgeon	6, 28, 1970
3,608,218	Snap type resilient retainer for excavating tooth	Walter Sturgeon	9, 28, 1971
3,667,559	Pilot bit with multiple cutting edges	John Benetti	6, 6, 1972
3,707,788	Locking means for cap type tooth	Walter Sturgeon	1, 2, 1973
3,734,214	Head for horizontal boring	John Benetti / Walter Sturgeon	5, 22, 1973
3,736,676	Excavating tooth having outwardly slanted ribs	Walter Sturgeon	6, 5, 1973
3,736,996	Pilot bit with reinforced ribs	Arthur Winters	6, 5, 1973
4,158,388	Method of and apparatus for squeeze cementing in boreholes	Harrold Owen / Wayne Rosenthal	6, 19, 1979
4,354,433	Apparatus for cutting pipe	Harrold Owen	8, 19, 1982
4,454,814	Select-fire systems and methods for perforating guns	Walter Henry / Harrold Owen	6, 19, 1984
4,572,289	Electric wireline packer retriever apparatus	Wayne Rosenthal	2, 25, 1986
4,586,602	Detonating cord transport system	David Levey	5, 6, 1986
4,724,105	Apparatus for cutting pipe and method pertaining thereto	Harrold Owen	2, 9, 1988
4,895,249	System and method for packaging detonating cord for transport	Bill Davis / Michal Hancock	1, 23, 1990
4,821,818	Apparatus and method for coupling elongated members	Floyd Mefferd	6, 18, 1989
5,184,412	Auger tooth locking mechanism	Martin Kopinski / George Bogdanich	2, 9, 1993
5,269,572	Apparatus and method for coupling elongated members	Floyd Mefferd	12, 14, 1993
5,366,031	Auger head assy and method of drilling hard earth	Brian Rickards	11, 22, 1994
5,372,208	Tube section having slots for sampling	Floyd Mefferd	12, 13, 1994
5,426,875	Reversible tooth with adjustable attack angle	Brian Rickards	6, 27, 1995
5,427,191	Auger head assy and method of drilling hard earth	Brian Rickards	6, 27, 1995
5,433,033	Excavating tooth and shank plate assy	Brian Rickards	7, 18, 1995
5,450,913	Continuous soil sampling system and method	Floyd Mefferd	9, 19, 1995
5,476,149	Pilot bit	Brian Rickards	12, 19, 1995
7,669,673	Auger having interchangeable cutting heads	Eric Matthias / Justin Reese	3, 2, 2010
8,615,906	Drilling bucket	Eric Matthias / Mike Reinert	12, 31, 2013
9,127,513	Variable geometry auger coupler	Eric Matthias	9, 8, 2015
D772,305	Auger flight stabilizer gusset	Eric Matthias	11, 22, 2016
D778,967	Step shank tooth holder	Justin Reese	2, 14, 2017
9,926,685	Adjustable coupler for work implement	Mike Reinert	3, 27, 2018





2 LOCATIONS  
1 TEAM

Laurens, Iowa  
Cokato, Minnesota



ATTACH. PERFORM. LEAD.





# PERFORMANCE. PARTNERSHIP. SELECTION.



**STANLEY**  
Infrastructure

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