



NEL coils - the best in the world!
confirmed by independent experts



**SEARCH
COILS**



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Coil **Big** is the deepest coil in the world for different metal detectors, which is confirmed by tests of independent experts in the various forums and searchers at metal detecting meetings! It is recommended to use as a coil for deep searching. Coil is excellent for finding large targets as well as for small targets which are 1g and more at 25 cm depth. This coil is superior to standard coil in depth by 30-60% (depending of the model of the metal detector) and in ground coverage of between 50-80% (depending of the model of the metal detector). This coil is recommended for use in open terrain.

Coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it makes it possible to use the coil without a coil cover. The Big coil copes excellently with high and medium soil salinity.

Recommended for professionals.

TECHNICAL CHARACTERISTICS

Size: **15"x17"** **38x43 cm**

Weight: **32.4 oz** **920 g**

Color: ● Black ● Gray

Weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth



10/10



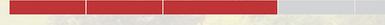
Separation of iron and useful metals such as silver, bronze, gold and copper



6/10



Sensitivity to small targets



7/10



Sensitivity to big targets



10/10

Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

Connector have gold or silver plated contacts



High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)



Fixing bolt and velcro cable strap supplied



100% waterproof

The coil is completely **waterproof**

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem

All NEL coils are tested in the field to improve performance



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NEL ATTACK

Coil **Attack** is the deepest coil, which is confirmed by tests of independent experts in the various forums and searchers metal detecting meetings! It is recommended as a coil for deep searching. The coil is excellent for finding large targets as well as for small targets which weigh 1g and more at 25 cm deep. This coil is superior to standard coil in depth by 25-50% (depending of the model of the metal detector) and in ground coverage of between 50-80% (depending of the model of the metal detector). This coil is recommended for use in open terrain.

Coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it makes it possible to use the coil without a coil cover. The Attack coil copes excellently with high and medium soil salinity.

Recommended for professionals.

TECHNICAL CHARACTERISTICS

Size: **15"x15"** **38x38 cm**

Weight: **25.3 oz** **720 g**

Color: ● Black ● Gray

weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth

Separation of iron and useful metals such as silver, bronze, gold and copper



Sensitivity to small targets



Sensitivity to big targets



9/10

7/10

7/10

9/10

Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)

The coil is completely **waterproof**
100% waterproof



Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem



Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance

Coil **Storm** is designed to detect medium and small targets at depth which is unattainable for any other standard coils. Working with a slow swing will maximise its ability in finding not only large and medium targets but small targets which weigh less than 1g at 20 cm deep as well. The Storm coil is suited for finding coins, treasures and artifacts in the field of military battles in any territory. This coil is superior to standard coil in depth by 22-45% (depending of the model of the metal detector) and in ground coverage of between 30-60% (depending of the model of the metal detector).

The coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it makes it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity.

Recommended for professionals.

TECHNICAL CHARACTERISTICS

Size: 13"x14" 33x35.5 cm

Weight: 23.6 oz 670 g

Color: ● Black ● Gray

Weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth

Separation of iron and useful metals such as silver, bronze, gold and copper



Sensitivity to small targets



Sensitivity to big targets



8.5/10

7.5/10

7.5/10

8.5/10

Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)

The coil is completely **waterproof**
100% waterproof

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem



Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance



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NEL THUNDER

Coin **Thunder** is the latest development that combines high levels of detection depth and selectivity. It should be noted that the selectivity in this coil is outstanding for its size (10,5x14,5 inches). The coil is focused on the detection of medium and large targets at depths not achievable for any standard coil. Working with a slow swing will maximise its ability in finding not only large and medium targets but small targets which weigh less than 1g at 20 cm deep as well. The **Thunder** coil is suited for finding coins, treasures and artifacts in the field of military battles in any territory. This coil is superior to standard coil in depth by 22-45% (depending of the model of the metal detector) and in ground coverage of between 30-60% (depending of the model of the metal detector). The coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it makes it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity.

Recommended for professionals.

TECHNICAL CHARACTERISTICS

Size: **10.5"x14.5" 26.5x37 cm**

Weight: **00 oz 00 g**

Color: **● Black ● Gray**

weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



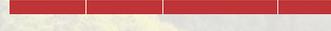
Depth



8.5/10



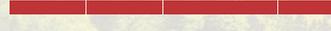
Separation of iron and useful metals such as silver, bronze, gold and copper



9/10



Sensitivity to small targets



8.5/10



Sensitivity to big targets



8/10

Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

Connector have gold or silver plated contacts



High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)

The coil is completely **waterproof**
100% waterproof



Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem



Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance

Coil **Tornado** is the most famous NEL coil. It is "golden" in finding coins, treasures and artifacts in the field of military battles in any territory. The coil is unusually light for its size, only 560 g, which makes it easy to search for a whole day! Working with a slow swing will maximize its ability in finding not only large and medium targets but small targets which weigh less than 1g as well. This coil is superior to standard coil in depth by 18-40% (depending of the model of the metal detector) and in ground coverage of between 25-50% (depending of the model of the metal detector). It is recommended as a replacement for standard coils.

Coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it makes it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity.

Recommended for professionals and amateurs!

TECHNICAL CHARACTERISTICS

Size: **12"x13"** **30.5x33 cm**

Weight: **19.7 oz** **560 g**

Color: ● Black ● Gray

Weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover
Protect the search coil from damage and chipping

The coil is completely **waterproof**
100% waterproof

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap
Protect the connector from dirt and dust (1-2)

Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance





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NEL HUNTER

The **Hunter** Coil is designed to search on land heavily littered with iron. The Coil is unusually light for its size, only 490 g, which makes it easy to searching for a whole day! The coil has excellent maneuverability and sensitivity to large, medium and small targets especially on land heavily littered with iron such as habitation sites, beaches & parks. This coil is superior to standard coil in depth by 5% (depending of the model of the metal detector) and in ground coverage of between 25-50% (depending of the model of the metal detector). It is recommended as a replacement for standard coils.

The Hunter coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it makes it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity.

Recommended for professionals and amateurs!

TECHNICAL CHARACTERISTICS

Size: **12.5"x8.5" 31.5x21.5 cm**

Weight: **17.2 oz 490g**

Color: ● Black ● Gray

weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth

Separation of iron and useful metals such as silver, bronze, gold and copper



Sensitivity to small targets



Sensitivity to big targets



7/10

9/10

9/10

7/10

Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover
Protect the search coil from damage and chipping

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap
Protect the connector from dirt and dust (1-2)

DD
DOUBLE-D-COIL

The coil is completely **waterproof**
100% waterproof

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem



Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance

NEL SHARPSHOOTER

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The **Sharpshooter** Coil is designed to search on land heavily littered with iron and other debris. The shape of the coil helps to separate non-ferrous metal from iron. The coil is light and has excellent maneuverability, it is recommended for use on the beach, foundations of destroyed buildings, settlements littered with debris. The coil has good sensitivity to large, medium and especially small targets. It is recommended as an additional coil.

On a special-order basis NEL Company can make this coil with cable lengths up to 3 meters. Coil is fully submersible, filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it making it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity.

Recommended for professionals and amateurs!

TECHNICAL CHARACTERISTICS

Size: **9.5"x5.5"** 24x14 cm

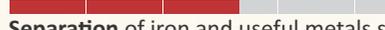
Weight: **12.3 oz** 350 g

Color: ● Black ● Gray

Weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth



6/10



Separation of iron and useful metals such as silver, bronze, gold and copper



9.5/10



Sensitivity to small targets



9.5/10



Sensitivity to big targets



6/10

Cable strain relief also offers complete waterproofing

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)



The coil is completely **waterproof**



100% waterproof

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Rubber rings for better fixing of the coil of the lower stem



Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance



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NEL SNAKE

The **Snake Coil** is designed to search on land heavily littered with iron and other debris. The shape of the coil helps to separate non-ferrous metal from iron. The coil is light and has excellent maneuverability, it is recommended for use on the beach, foundations of destroyed buildings, settlements littered with debris. The coil has good sensitivity to large, medium and especially small targets and combines good separation and capture area. It is recommended as an additional coil.

On a special-order basis NEL Company can make this coil with cable lengths up to 3 meters. Coil is fully submersible, filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, and it making it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity. The best coil for metal detecting on the beaches.

Recommended for professionals and amateurs!

TECHNICAL CHARACTERISTICS

Size: **6.5"x3.5"** 16.5x9 cm

Weight: **10.5 oz** 300 g

Color: ● Black ● Gray

weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth

Separation of iron and useful metals such as silver, bronze, gold and copper



Sensitivity to small targets



Sensitivity to big targets



5/10

10/10

10/10

6/10

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)

The coil is completely **waterproof**

Cable strain relief also offers complete waterproofing

Rubber rings for better fixing of the coil of the lower stem

Fixing bolt and velcro cable strap supplied

All NEL coils are tested in the field to improve performance



The **Sharp** Coil is designed to search on land heavily littered with iron, and other debris. The shape of the coil helps to separate nonferrous metal from iron. The coil is light and has excellent maneuverability, it is recommended for use on the beach, foundations of destroyed buildings, attics and walls of abandoned houses, wells & tunnels. The coil has good sensitivity to large, medium and especially small targets. Very easy to use and excellent pinpointing of targets. It is recommended as an additional coil.

On a special-order basis NEL Company can make this coil with cable lengths up to 3 meters. The coil is fully submersible, body is filled with epoxy resin and additionally has a black protective coating that is used for the protection of marine boats, making it possible to use the coil without coil cover. The coil copes excellently with high and medium soil salinity.

Recommended for professionals and amateurs!

TECHNICAL CHARACTERISTICS

Size: **5"x5"** **12.5x12.5 cm**

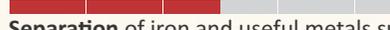
Weight: **8.8 oz** **250 g**

Color: ● Black ● Gray

Weight set without coil cover weight may vary slightly, depending on the model of detector and coil to safely be used without cover



Depth



5.5/10



Separation of iron and useful metals such as silver, bronze, gold and copper



9.5/10



Sensitivity to small targets



10/10



Sensitivity to big targets



6/10

Wearing face of coil using composite materials allowing the coil to safely be used without cover if required

Extremely robust coil mounting bracket

Outer shell manufactured from impact stabilized plastic that is also UV resistant

Coil cover Protect the search coil from damage and chipping

The coil is completely **waterproof**



Cable strain relief also offers complete waterproofing

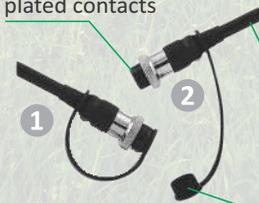
Rubber rings for better fixing of the coil of the lower stem

Connector have gold or silver plated contacts

High-strength cable with a larger cross-section of conductors. **Made in Germany**

Protective cap Protect the connector from dirt and dust (1-2)

Fixing bolt and velcro cable strap supplied



All NEL coils are tested in the field to improve performance

FINDS WITH NEL COILS

VIKING SILVER TREASURE

Treasure awarded the status of national importance because of its size and rarity. The treasure consists of silver ingots and fragments of bracelets, some of which have been identified as products, possibly with Russian silver.

Location: United Kingdom

Material: Silver

Metal Detector: Garrett Euro Ace, AT Pro

Search coil: NEL Tornado



THE MASSIVE GOLD CHAIN

Location: Australia

Material: Gold

Metal Detector: Minelab X-Terra 705

Search coil: NEL Hunter 18.75 kHz

DIRHAM TREASURE COINS

Location: Russia

Material: Silver

Metal Detector: Minelab X-Terra 705

Search coil: NEL Tornado 18.75 kHz



"POLTINA" OF PETER I

Location: Russia

Material: Silver

Metal Detector: Minelab X-Terra 705

Search coil: NEL Tornado

FINDS WITH NEL COILS



DUCAT 1649

Location: Ukraine

Material: Gold

Metal Detector: Tesoro Lobo

Search coil: NEL Tornado



TREASURE OF POLISH COINS

Location: Ukraine

Material: Silver

Metal Detector: Garrett Ace 250

Search coil: NEL Tornado



ANCIENT SCEPTER

Location: Ukraine

Material: Bronze

Metal Detector: Minelab Explorer SE

Search coil: NEL Tornado

AS (OLBIA), VII CENTURY BC

Location: Ukraine

Material: Bronze

Metal Detector: Garrett Ace 250

Search coil: NEL Tornado



SEPTIMIUS SEVERUS AUREUS

Location: Ukraine

Material: Gold

Metal Detector: Garrett Ace 250

Search coil: NEL Tornado

DIOCLETIAN AUREUS

Location: Ukraine

Material: Gold

Metal Detector: Garrett Ace 250

Search coil: NEL Tornado



RUBLE OF PAUL I

Location: Ukraine

Material: Silver

Metal Detector: Garrett Ace 250

Search coil: NEL Storm



FINDS WITH NEL COILS



5 DOLLARS 1806

Location: USA

Material: Gold

Metal Detector: Garrett AT Pro

Search coil: NEL Tornado



2,5 DOLLARS 1853 ON A CHAIN

Location: USA

Material: Gold

Metal Detector: Garrett AT Pro

Search coil: NEL Tornado



TREASURE OF XV CENTURY

Location: Ukraine

Material: Silver

Metal Detector: Garrett Ace 250

Search coil: NEL Attack



GUINEA 1777

Location: United Kingdom

Material: Gold

Metal Detector: Garrett Ace 250

Search coil: NEL Tornado

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