



730

GEDORE

MADE IN GERMANY

GEDORE

No. 300

815

32

12

12

12

R4

R8

15

15°

R4

26

3051



++ INNOVATIVE CORROSION PROTECTION NC COROSTOP ++



SERVICE / FEATURES		490
COROSTOP NC SLOGGING SPANNERS		491
COROSTOP NC SPANNERS		491
COROSTOP NC SOCKETS + ACCESSORIES		492 - 493
COROSTOP NC SCREWDRIVER		494
COROSTOP NC PLIERS		495
COROSTOP NC PULLERS		496
COROSTOP NC PARTS		496
ACCESSORIES		496
NAUTIC-SETS		497 - 499



i **WHAT IS COROSTOP?**

COROSTOP (NC) is a special process of surface treatment for preventing corrosion on tools used in wet areas. The tools are specially electroplated to provide corrosion proofing many times greater (at least 500%) than our conventionally coated tools. The protective COROSTOP coating reliably protects the tool, even when it sustains slight surface damage.

→ **COMPARATIVE TEST - EFFECT OF NC IN SALT WATER**

After 10 days in salty seawater:



The surface shows no trace of corrosion



The surface has clear traces of rust film

++ NC USE

This method ensures COROSTOP tools are ideally suited to a wide range of marine applications, work on drilling rigs - in fact everywhere where water is present or used in the process and robust tools are required for sustained use.



NC TOOLS
AN INNOVATION BY GEDORE



All tools NC marked are COROSTOP-coated!

i **Care notes:**

After use, rinse the tools with tap water (fresh water) and then wipe dry. This will maintain corrosion proofing over a long period.



COROSTOP NC SPANNERS

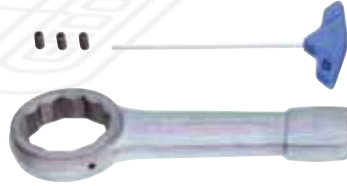
Ring slogging spanner LOCK-ON NC 306 S
A safe solution for those firmly-seated connections



- GEDORE's ring slogging spanner NC 306 S embodying the new safety technology
- The spanner is safely secured to the work, and this is done by fixing the ring slogging spanner in position with a small screw on the ring head
- Optimum protection against injuries
- The spanner is safely secured to the work
- Noticeably greater impact effect when used - this means more effective use of the ring slogging spanner
- COROSTOP coating for long-life corrosion proofing

NC 306 S Available in all usual sizes:

- 24, 27, 30, 32, 34, 36, 41, 46, 50, 55, 60, 65, 70, 80, 90, 95, 100, 115, 120, 130, 135, 145, 150, 155, 165, 170, 175 mm
- Prices and further sizes on request (mm, inch)



The principle:

- A small locking screw through the head of the slogging spanner grips the side of the bolt to be released. After the slogging spanner has done its job, the screw is slackened off again

NC 7

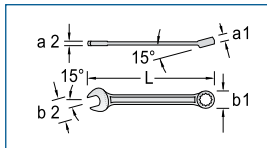
COMBINATION SPANNER NC with same size each end METRIC

- Acc. to DIN 3113 Form A, ISO 3318, ISO 7738
- Ring 15° offset from shaft, shaft in girder pattern
- GEDORE vanadium steel 31CrV3, with COROSTOP coating, polished rings
- * not standardised



COMBINATION SPANNER NC with same size each end INCH

- Ring 15° offset from shaft, shaft in girder pattern
- GEDORE vanadium steel 31CrV3, with COROSTOP coating, polished rings



mm

"AF

Code	No.	*	Ømm	L	a ₁	a ₂	b ₁	b ₂	↕	⊞
1669613	NC 76		6	100	5.0	3.4	10.0	16.2	14	1
1669621	NC 77		7	110	5.5	3.6	11.5	17.5	17	1
1669648	NC 78		8	120	6.0	3.8	12.7	19.8	24	1
1669656	NC 79		9	130	6.5	4.0	14.0	21.5	28	1
1669664	NC 710		10	140	7.0	4.2	15.5	23.0	33	1
1669680	NC 712		12	160	8.0	4.8	18.5	27.5	50	1
1669699	NC 713		13	170	8.5	5.0	19.5	30.0	58	1
1669702	NC 714		14	180	9.0	5.2	21.0	31.8	69	1
1669710	NC 715		15	190	9.5	5.5	22.5	34.0	80	1
1669729	NC 716		16	200	10.0	5.8	23.0	35.0	92	1
1669737	NC 717		17	210	10.5	6.0	25.0	38.0	111	1
1669745	NC 718		18	220	11.0	6.2	26.0	40.0	121	1
1669753	NC 719		19	230	11.5	6.5	28.0	42.0	140	1
1669761	NC 720	*	20	240	12.0	6.8	29.0	44.2	170	1
1669796	NC 721		21	252	12.5	7.0	30.0	45.5	182	1
1669818	NC 722		22	262	13.0	7.2	32.0	48.0	200	1
1669826	NC 724		24	282	14.0	8.0	35.0	52.5	264	1
1669834	NC 727		27	310	15.5	8.5	39.0	59.5	344	1
1669842	NC 730		30	340	17.0	9.0	43.0	63.0	428	1
1669850	NC 732		32	370	18.0	9.5	46.0	68.0	535	1

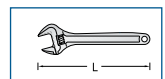
Code	No.	Ø"AF	L	a ₁	a ₂	b ₁	b ₂	↕	⊞
1803603	NC 7 1/4AF	1/4	100	5.0	3.4	10.0	16.2	14	1
1803611	NC 7 5/16AF	5/16	120	6.0	3.8	12.7	19.8	24	1
1884115	NC 7 11/32AF	11/32	130	6.5	4.0	14.0	21.5	30	1
1803638	NC 7 3/8AF	3/8	140	7.0	4.2	15.5	23.0	38	1
1803646	NC 7 7/16AF	7/16	150	7.5	4.5	17.0	26.0	40	1
1803654	NC 7 1/2AF	1/2	170	8.5	5.0	19.5	30.0	56	1
1803662	NC 7 9/16AF	9/16	180	9.0	5.2	21.0	31.8	62	1
1803670	NC 7 5/8AF	5/8	200	10.0	5.8	23.0	35.0	106	1
1803689	NC 7 11/16AF	11/16	220	11.0	6.2	26.0	40.0	122	1
1803697	NC 7 3/4AF	3/4	230	11.5	6.5	28.0	42.0	154	1
1803700	NC 7 7/8AF	7/8	262	13.0	7.2	32.0	48.0	198	1
1803719	NC 7 1AF	1	302	15.0	8.2	36.0	56.5	288	1



NC 60 P

ADJUSTABLE WRENCH NC open end

- Acc. to DIN 3117, Form A
- Swedish pattern, roller with left hand thread
- Jaw set at 15°
- With scale
- GEDORE vanadium steel 31CrV3, with COROSTOP coating, polished heads



Code	No.	Size "	L	mm	"inch	↕	⊞	
1670220	NC 60 P 8	8	205	25	1	0-25	134	1
1669958	NC 60 P 12	12	305	36	1.7/16	0-36	716	1

www.gedore.com



COROSTOP NC SOCKETS + ACCESSORIES

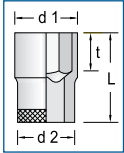
NC 30

SOCKET NC 3/8" hexagon METRIC

- Acc. to DIN 3124, ISO 2725-1
- Square drive as per DIN 3120 - C 10, ISO 1174, with ball retaining groove
- Hand-operated, knurled grip
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

10

3/8"



mm

Code	No.	Ø mm	L	d ₁	d ₂	t	↕	⊞
1670239	NC 30 8	8	28	12.1	17.5	9	28	1
1670247	NC 30 10	10	28	14.7	17.5	9	28	1
1670255	NC 30 12	12	28	17.2	18.3	9	33	1
1670263	NC 30 13	13	28	18.5	17.5	9	32	1
1670271	NC 30 14	14	29	19.7	18.4	11	38	1
1670298	NC 30 15	15	30	21.0	19.7	12	44	1
1670301	NC 30 16	16	30	22.2	21.0	12	49	1
1670328	NC 30 17	17	30	23.5	22.3	12	57	1
1670336	NC 30 18	18	30	24.7	23.0	12	62	1
1670344	NC 30 19	19	30	26.0	23.7	12	68	1
1670352	NC 30 20	20	31	27.2	24.5	12	78	1
1670360	NC 30 21	21	31	28.5	25.8	14	86	1
1670379	NC 30 22	22	32	29.7	26.3	14	92	1

SOCKET NC 3/8" hexagon INCH

- Square drive as per DIN 3120 - C 10, ISO 1174, with ball retaining groove
- Hand-operated, knurled grip
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

10

3/8"



"AF

Code	No.	Ø "AF	L	d ₁	d ₂	t	↕	⊞
1803840	NC 30 1/4AF	1/4	28	10.1	17.5	5	23	1
1803859	NC 30 5/16AF	5/16	28	12.1	17.5	9	25	1
1803867	NC 30 11/32AF	11/32	28	13.1	17.5	9	25	1
1803875	NC 30 3/8AF	3/8	28	14.1	17.5	9	26	1

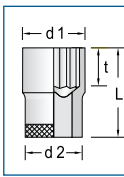
NC D 30

SOCKET NC 3/8" UD profile

- Square drive as per DIN 3120 - C 10, ISO 1174, with ball retaining groove
- Hand-operated, knurled grip
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

10

3/8"



"AF

Code	No.	Ø "AF	L	d ₁	d ₂	t	↕	⊞
1803883	NC D 30 7/16AF	7/16	28	16.1	17.5	9	27	1
1803891	NC D 30 1/2AF	1/2	28	18.1	19.2	9	34	1
1803905	NC D 30 9/16AF	9/16	29	20.1	18.7	12	36	1
1884107	NC D 30 19/32AF	19/32	30	21.0	19.7	12	42	1
1803913	NC D 30 5/8AF	5/8	30	22.1	20.7	12	44	1
1803921	NC D 30 11/16AF	11/16	30	24.0	22.7	12	53	1
1803948	NC D 30 3/4AF	3/4	30	26.0	23.7	12	61	1

NC 3087

SLIDING T BAR NC 3/8"

- Acc. to DIN 3122, ISO 3315
- For hand-operated sockets with square drive as per DIN 3120, ISO 1174, ball locking device
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

10

3/8"



Code	No.	Ø"	Ø"	L mm	↕	⊞
1670395	NC 3087	3/8	10	163	130	1

NC 3090

EXTENSION NC 3/8"

- Acc. to DIN 3123, ISO 3316
- For hand-operated sockets with square drive as per DIN 3120, ISO 1174, ball locking device
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

10

3/8"



Code	No.	Ø"	Ø"	L mm	↕	⊞
1670409	NC 3090-5	3/8	10	125	110	1

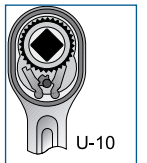
NC 3093 U-10

REVERSIBLE RATCHET NC 3/8"

- Acc. to DIN 3122, ISO 3315
- With lever change and push-button release
- Locks in middle position
- For hand-operated sockets and accessories with square drive as per DIN 3120 - C 10, ISO 1174, ball locking device
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

10

3/8"



Code	No.	Ø"	Ø"	L mm	↕	⊞
1670387	NC 3093 U-10	3/8	10	11,25	200	30,2 246 1





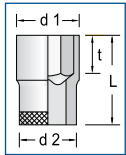
NC 19

SOCKET NC 1/2" hexagon

- Acc. to DIN 3124, ISO 2725-1
- Square drive as per DIN 3120 - C 12.5, ISO 1174, with ball retaining groove
- Hand-operated, knurled grip
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

12.5

1/2



mm

Code	No.	Ø mm	L	d ₁	d ₂	t	±mm	±mm
1670417	NC 19 10	10	38.0	15.5	22.5	13.5	56	1
1670425	NC 19 12	12	38.0	18.0	22.5	12.5	58	1
1670433	NC 19 13	13	38.0	19.2	22.5	12.5	61	1
1670441	NC 19 14	14	38.0	20.5	22.5	12.5	63	1
1670468	NC 19 16	16	39.5	22.5	23.8	15.0	75	1
1670476	NC 19 17	17	39.5	24.0	22.5	15.0	74	1
1670484	NC 19 18	18	39.5	25.5	23.0	17.0	73	1
1670492	NC 19 19	19	40.0	26.7	24.2	17.0	85	1
1670506	NC 19 22	22	41.5	30.5	26.3	18.5	112	1
1670514	NC 19 24	24	41.5	33.0	28.0	18.5	132	1
1670522	NC 19 27	27	41.5	36.7	30.0	18.5	157	1
1670530	NC 19 30	30	43.0	40.5	32.5	20.5	193	1
1670549	NC 19 32	32	44.5	43.0	34.5	22.5	218	1

NC 1987

SLIDING T BAR NC 1/2"

- Acc. to DIN 3122, ISO 3315
- For hand-operated sockets with square drive as per DIN 3120, ISO 1174, ball locking device
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

12.5

1/2



Code	No.	Ø"	Ø"	±mm	±mm	±mm
1670565	NC 1987	1/2	12.5	292	374	1

NC 1990

EXTENSION NC 1/2"

- Acc. to DIN 3123, ISO 3316
- For hand-operated sockets with square drive as per DIN 3120, ISO 1174, ball locking device
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

12.5

1/2



Code	No.	Ø"	Ø"	±mm	±mm	±mm
1670573	NC 1990-5	1/2	12.5	125	184	1
1670581	NC 1990-10	1/2	12.5	250	354	1

NC 1993 U-10 T

REVERSIBLE RATCHET NC 1/2"

- Acc. to DIN 3122, ISO 3315
- With recessed lever change
- Push-button release
- Locks in the middle position: When the lever is flipped, it automatically engages for clockwise or counterclockwise operation
- For hand-operated sockets and accessories with square drive as per DIN 3120 - C 12.5, ISO 1174, ball locking device
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

12.5

1/2



Code	No.	Ø"	Ø"	±mm	±mm	±mm	±mm	
1670557	NC 1993 U-10 T	1/2	12.5	11,25	270	39	592	1



Further sizes with NC finish on request

www.gedore.com

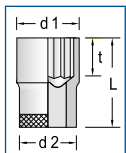
NCD 19

SOCKET NC 1/2" UD profile

- Square drive as per DIN 3120 - C 12.5, ISO 1174, with ball retaining groove
- Hand-operated, knurled grip
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

12.5

1/2



"AF

Code	No.	Ø"AF	L	d ₁	d ₂	t	±mm	±mm
1803727	NCD 19 5/16AF	5/16	38.0	13.0	22.5	7.0	52	1
1803735	NCD 19 11/32AF	11/32	38.0	13.9	22.5	8.0	54	1
1803743	NCD 19 3/8AF	3/8	38.0	14.9	22.5	15.0	55	1
1803751	NCD 19 13/32AF	13/32	38.0	15.9	22.5	13.5	55	1
1803778	NCD 19 7/16AF	7/16	38.0	16.7	22.5	12.5	56	1
1803786	NCD 19 1/2AF	1/2	38.0	18.7	22.5	12.5	58	1
1803794	NCD 19 9/16AF	9/16	38.0	20.7	22.5	12.5	61	1
1803808	NCD 19 19/32AF	19/32	39.5	21.7	22.5	15.0	70	1
1803816	NCD 19 5/8AF	5/8	39.5	22.5	23.8	15.0	73	1
1803824	NCD 19 11/16AF	11/16	39.5	24.7	22.5	17.0	66	1
1803832	NCD 19 3/4AF	3/4	40.0	26.7	24.5	17.0	84	1

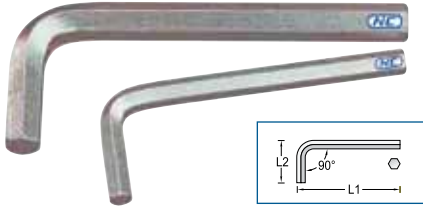


COROSTOP NC SCREWDRIVER

NC 42

HEXAGON SOCKET KEY NC for in-hex screws METRIC

- Acc. to DIN ISO 2936
- GEDORE vanadium plus steel with COROSTOP coating



mm

Code	No.	mm	L ₁	L ₂	↔	📦
1670077	NC 42 1,3	1.3	41.0	13.0	1	1
1670093	NC 42 1,5	1.5	46.5	15.5	1	1
1670107	NC 42 2 (5/64AF)	2.0	52.0	18.0	2	1
1670115	NC 42 2,5	2.5	58.5	20.5	2	1
1670123	NC 42 3	3.0	66.0	23.0	4	1
1670131	NC 42 4	4.0	74.0	29.0	10	1
1670158	NC 42 5	5.0	85.0	33.0	18	1
1670174	NC 42 6	6.0	96.0	38.0	30	1
1670182	NC 42 8	8.0	108.0	44.0	58	1
1670190	NC 42 10	10.0	122.0	50.0	104	1

"AF"

Code	No.	"AF"	L ₁	L ₂	↔	📦
1884158	NC 42 3/32AF	3/32	56.5	20.5	3	1
1884166	NC 42 1/8AF	1/8	60.0	23.0	5	1
1884174	NC 42 5/32AF	5/32	67.0	26.0	8	1
1884182	NC 42 3/16AF	3/16	73.0	30.0	15	1
1884190	NC 42 7/32AF (5,5MM)	7/32	82.0	32.0	20	1
1803956	NC 42 1/4AF	1/4	92.0	36.5	32	1
1803964	NC 42 5/16AF	5/16	102.0	43.0	56	1
1803972	NC 42 3/8AF	3/8	115.0	49.0	88	1
1803980	NC 42 1/2AF	1/2	142.0	61.0	196	1
1803999	NC 42 9/16AF	9/16	154.0	66.0	264	1
1804006	NC 42 5/8AF	5/8	168.0	76.0	366	1
1804014	NC 42 3/4AF	3/4	199.0	89.0	600	1

NC H 42-10

HEXAGON SOCKET KEY SET NC for in-hex screws

- In blue PVC wallet
- GEDORE vanadium plus steel with COROSTOP coating



mm

Code	No.	Contents	↔	📦
1689541	NC H 42-10	● 1,3 1,5 2 2,5 3 4 5 6 8 10	262	1

NC H 42-88 A

HEXAGON SOCKET KEY SET NC for in-hex screws

- In blue PVC wallet
- GEDORE vanadium plus steel with COROSTOP coating

"AF"

Code	No.	Contents	↔	📦
1884131	NC H 42-88 A	● 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16"	171	1



NC SCL 43 TX-80

HEXAGON SOCKET KEY SET NC for recessed TORX® screws

- In robust metal clip
- GEDORE vanadium plus steel with COROSTOP coating
- TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Code	No.	Contents	↔	📦
1670026	NC SCL 43 TX-80	● T9 T10 T15 T20 T25 T27 T30 T40	286	1

NC 2150

3C-SCREWDRIVER NC for slotted head screws

- Acc. to DIN ISO 2380-2, blade tip DIN ISO 2380-1 Form A
- 3-component handle with hanging hole
- Blade in vanadium plus steel with COROSTOP coating



Code	No.	mm	mm	Ø	mm	mm	mm	📦
1669893	NC 2150 3	0.5	3.0	3	80	160	26	1
1669907	NC 2150 5,5	1.0	5.5	5	125	225	70	1
1669915	NC 2150 8	1.2	8.0	7	175	295	136	1

NC 2160 PH

3C-SCREWDRIVER NC for cross-slotted head screws PH

- Acc. to DIN 8764, tip to DIN ISO 8764-1 PH
- 3-component handle with hanging hole
- Blade in vanadium plus steel with COROSTOP coating



Code	No.	PH	M	Ø	mm	mm	mm	📦
1884417	NC 2160 PH 0	0	M1,6 - M2	3,0	60	140	25	1
1669923	NC 2160 PH 1	1	M2 - M3	4,5	80	180	60	1
1669931	NC 2160 PH 2	2	M3,5 - M5	6,0	100	210	90	1



COROSTOP NC PLIERS

NC 137

GRIP WRENCH NC

- With adjustment screw and release lever
- Forged, hardened and tempered jaws, special jaw shape for secure gripping, clamping and holding
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

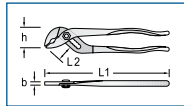


Code	No.	L [mm]	L ₃ [mm]	W ₃ [mm]	W ₄ [mm]	T ₁ [mm]	T ₂ [mm]	Weight [kg]	Units
1670050	NC 137 10	240	10	32	1/32	506	1		

NC 145

WATER PUMP PLIERS NC

- 7-way adjustable
- Acc. to DIN ISO 8976, Form A
- Lay-on slip joint and toothed recess
- Induction-rehardened serrated faces, with finger protection
- GEDORE vanadium steel 31CrV3, with COROSTOP coating

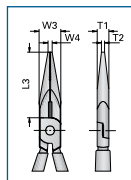


Code	No.	L ₁ [mm]	L ₂ [mm]	b [mm]	h [mm]	mm [mm]	Weight [kg]	Units
1670069	NC 145 10	250	41	7.8	47	39	398	1

NC 8132

TELEPHONE PLIERS NC

- Acc. to DIN ISO 5745
- Flat-round jaws, straight gripping faces, serrated
- Induction-hardened precision cutting edges
- GEDORE special hardened and tempered steel, with COROSTOP coating

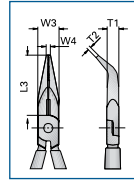


Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	Weight [kg]	Units
1669982	NC 8132-160 J	160	50	16.5	3.2	9	2.5	150	1

NC 8132 AB

BENT NOSE TELEPHONE PLIERS NC

- Similar to DIN ISO 5745
- Flat-round jaws, angled gripping faces, serrated
- Induction-hardened precision cutting edges
- GEDORE special hardened and tempered steel, with COROSTOP coating

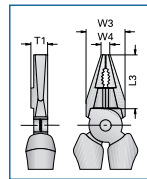


Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	Weight [kg]	Units
1884123	NC 8132 AB-160 J	160	46	16.5	3.2	9	2.5	140	1

NC 8210

COMBINATION PLIERS NC German pattern

- Acc. to DIN ISO 5746
- Lay-on cutter box
- For medium-hard and hard wire
- Induction-hardened precision cutting edges
- GEDORE special hardened and tempered steel, with COROSTOP coating

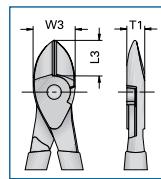


Code	No.	L	L ₃	W ₃	W ₄	T ₁	Weight [kg]	Units
1669966	NC 8210-180 J	180	38	27	6.4	11.8	266	1

NC 8316

POWER SIDE CUTTER NC American pattern

- Acc. to DIN ISO 5749
- For hard wire, including piano wire
- Induction-hardened precision cutting edges, hardness 63-65 HRC
- GEDORE special hardened and tempered steel, with COROSTOP coating



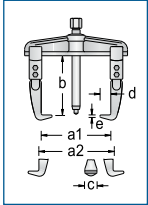
Code	No.	L	L ₃	W ₃	T ₁	∅	Weight [kg]	Units
1669974	NC 8316-160 J	160	19	24.5	10	1.6	218	1

COROSTOP NC PULLER

NC 1.04

PULLER NC 2-arm pattern

- ✔ COROSTOP coating protects against corrosion
- ✔ Cross-beam reinforces bending moment
- ✔ Cantilever hook enhances power
- ✔ Quick-release legs
- ✔ Spindle with replaceable ball and tip point
- ✔ Spindle thermo-chemically hardened
- ✔ Upgradeable with hydraulic spindle (see table)



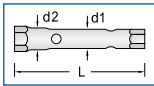
Code	No.	a ₁	a _{2 min}	a _{2 max}	b	⌀	mm	c	d	e	max. t	↕	⊞
1829521	NC 1.04/1A	130	70	170	100	M 14x1,5 x 140	17	22	15	3.0	3.0	1.2	1
1829548	NC 1.04/2A	200	110	260	150	G 1/2 x 210	22	30	25	4.5	5.0	3.4	1
1829556	NC 1.04/3A	350	150	420	200	G 3/4 x 280	27	36	33	6.0	7.5	8.7	1

COROSTOP NC PARTS

NC 49

SPARK PLUG SOCKET WRENCH NC

- ✔ With rubber spark-plug gripper and offset bores
- ✔ Forged and hardened
- ✔ With angled tommy bar no. 49 D Ø 8 mm
- ✔ With COROSTOP coating

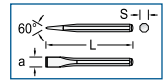


Code	No.	⌀ mm	⌀ AF	L	d ₁	d ₂	↕	⊞
1669990	NC 49 R	16 x 20,8	5/8 x 13/16	190	24	25	256	1
1670018	NC 49 D			175	8		70	1

NC 97

FLAT COLD CHISEL NC octagonal

- ✔ GEDORE chrome-molybdenum-vanadium steel 45CrMoV7, with COROSTOP coating

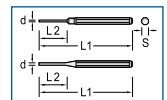
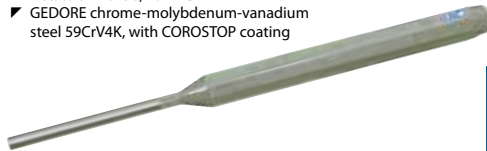


Code	No.	L	a	s mm	↕	⊞
1670034	NC 97-150	150	16	12	126	1

NC 119

PIN PUNCH NC octagonal

- ✔ Acc. to DIN 6450, Form C
- ✔ GEDORE chrome-molybdenum-vanadium steel 59CrV4K, with COROSTOP coating

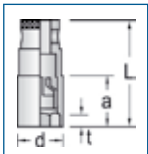


Code	No.	L ₁ mm	L ₂	d mm	s mm	↕	⊞
1670042	NC 119-4	150	50	4	10	64	1

NC 50 - NC 54

SPARK PLUG SOCKET NC

- ✔ With retention spring
- ✔ For use with socket drivers with 3/8" or 1/2" square drive or Ø 8 mm tommy bar
- ✔ GEDORE vanadium steel 31CrV3, with COROSTOP coating

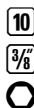


Code	No.	⌀ mm	⌀ AF	□"	L	a	t	d	↕	⊞
1669869	NC 50	20.8	13/16	1/2	63.5	25.5	7	27.5	128	1
1670204	NC 52	20.8	13/16	3/8	63.5	25.5	7	27.5	140	1
1670212	NC 53	16.0	5/8	3/8	63.5	20.5	7	21.5	96	1
1669885	NC 54	16.0	5/8	1/2	63.5	20.5	7	21.5	92	1

NC 59 GK

GLOW PLUG SOCKET NC 3/8"

- ✔ For diesel engines
- ✔ With COROSTOP coating



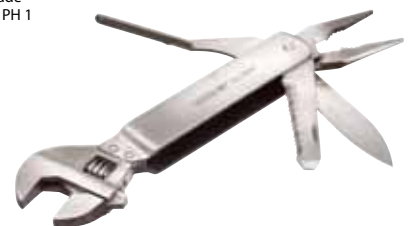
Code	No.	⌀ mm	□"	L	a ₁	↕	⊞
2000288	NC 59 GK 10x70	10	3/8	70	30	70	1

ACCESSORIES

4900

WEATHER PROOF MULTI TOOL for NAUTIC-Sets 502+503

- ✔ Multi-tool, includes:
 - ✔ Variable open ended spanner 10-19 mm
 - ✔ Mechanic's pliers
 - ✔ Knife
 - ✔ Saw with file and screwdriver blade
 - ✔ Screwdriver cruciform head size PH 1
- ✔ Delivery in wallet



Code	No.	↕	⊞
1669532	4900	308	1



COROSTOP TOOL SETS

Tools in metric or inch sizes. Supplied in watertight, offshore-yellow cases, temperature-stable from -25°C to +80°C. The cases float and can give a person overboard additional buoyancy. Depending on its size, the case complete with tools has a buoyancy of around 10 N - 100 N. The majority of the tools have the special COROSTOP (= NC) coating to give long-term corrosion-proofing.



NC SET METRIC

502 M

NAUTIC SET DHINGY 11 pieces

- ✔ This set contains the basic tools required on a small sailing boat
- ✔ In watertight, offshore-yellow cases, dimensions: 255 x 180 x 80 mm
- ✔ The buoyancy of the case including tools is more than 20 N
- ✔ Temperature resistant from -25° to 80°C
- ✔ First-Aid-Kit in lid
- ✔ Delivery package does not contain any extras (glasses, watch, mobile phone etc.)



mm

502 P

NAUTIC SET DHINGY PLUS 17 pieces

- ✔ This set contains only the tools required on a small sailing boat
- ✔ In watertight, offshore-yellow cases, dimensions: 255 x 180 x 80 mm
- ✔ The buoyancy of the case including tools is more than 20 N
- ✔ Temperature resistant from -25° to 80°C
- ✔ First-Aid-Kit in lid



mm



Code	No.	Contents	Buoyancy N	🚚	📦
1657453	502 M	NC 42 2,5 4 5 6 8 NC 2150 5,5 NC 2160 PH 2 NC 8210-180 J 4900 E-502/503 EH First-Aid-Kit E-502 P Plastic box	20	1.7	1


Code	No.	Contents	Buoyancy N	🚚	📦
1884395	502 P	NC H 42-10 (1,3 1,5 2 2,5 3 4 5 6 8 10 mm) 4900 NC 145 10 NC 2160 PH 0 1 2 247 H-30-200 E-502/503 EH First-Aid-Kit	20	1.7	1




503 M

NAUTIC SET MOTORBOAT 22 pieces

- ▶ The MOTORBOAT set is aimed at skippers of small to medium-sized motorboats
- ▶ It contains all the tools required to carry out maintenance and minor engine repairs
- ▶ In watertight, offshore-yellow cases, dimensions: 255 x 180 x 80 mm
- ▶ The buoyancy of the case including tools is more than 10 N
- ▶ Temperature resistant from -25° to 80°C
- ▶ First-Aid-Kit in lid



 mm

Code	No.	Contents	Buoyancy N		
1657461	503 M	NC 42-10 (1,3 1,5 2 2,5 3 4 10) 5 6 8 10) NC 49 D, NC 49 R NC 145 10 NC 2150 5,5 NC 2160 PH 2 NC 8210-180 J 4900 648 4610 4629 8729 E-502/503 EH First-Aid-Kit	2.6		1

504 M




NAUTIC SET YACHT 65 pieces

- ▶ The YACHT set is aimed at skippers of large motor and sailing yachts, enabling them to carry out repairs away from the marina
- ▶ In watertight, offshore-yellow cases, dimensions: 380 x 250 x 120 mm
- ▶ The buoyancy of the case including tools is around 100 N
- ▶ Temperature resistant from -25° to 80°C

10
3/8"



 mm

Code	No.	Contents	Buoyancy N		
1658344	504 M	NC 7 6 7 8 9 10 12 13 14 15 16 17 18 19 NC H 42-10 (1,3 1,5 2 2,5 3 4 5 6 8 10) NC SCL 43 TX-80 (T9 T10 T15 T20 T25 T27 T30 T40) NC 52 NC 53 NC 60 P 8 NC 30 8 10 12 13 14 15 16 17 18 19 20 21 22 NC 3087 NC 3090-5 NC 3093 U-10 NC 137 10 NC 2150 3 5,5 8 NC 2160 PH 1 2 406 4522 4534-3 4610 4629 NC 8132-160 J NC 8210-180 J NC 8316-160 J 247 H-30	100		1

505 M




NAUTIC SET CARGO SHIP 73 pieces

- ▶ The CARGO SHIP set is aimed at skippers of vessels from small fishing smacks up to cargo ships, enabling them to carry out repairs out of port
- ▶ In watertight, offshore-yellow cases, dimensions: 420 x 305 x 170 mm
- ▶ The buoyancy of the case including tools is around 100 N
- ▶ Temperature resistant from -25° to 80°C

12,5
1/2"



 mm

Code	No.	Contents	Buoyancy N			
1658336	505 M	NC 7 6 7 8 9 10 12 13 14 16 17 18 19 22 24 27 30 32 NC H 42-10 (1,3 1,5 2 2,5 3 4 5 6 8 10) NC SCL 43 TX-80 (T9 T10 T15 T20 T25 T27 T30 T40) NC 50 NC 54 NC 19 10 12 13 14 16 17 18 19 22 24 27 30 32 NC 1987 NC 1990-5 -10 NC 1993 U-10 T NC 60 P 12 NC 137 10 NC 145 10 NC 352 150 NC 355 4 NC 2150 3 5,5 8 NC 2160 PH 1 2 406 4522 4534-3 4610 4629 NC 8132-160 J NC 8210-180 J NC 8316-160 J 247 H-30	100		13.5	1





NC SET INCH

504 A

NAUTIC SET YACHT AF 58 pieces

- The YACHT set is aimed at skippers of large motor and sailing yachts, enabling them to carry out repairs away from the marina
- Tools in inch sizes
- In watertight, offshore-yellow cases, dimensions: 380 x 250 x 120 mm
- The buoyancy of the case including tools is around 100 N
- Temperature resistant from -25° to 80°C

10
3/8"



AF

505 A

NAUTIC SET CARGO SHIP AF 64 pieces

- The CARGO SHIP set is aimed at skippers of vessels from small fishing smacks up to cargo ships, enabling them to carry out repairs out of port
- Tools in inch sizes
- In watertight, offshore-yellow cases, dimensions: 420 x 305 x 170 mm
- The buoyancy of the case including tools is around 100 N
- Temperature resistant from -25° to 80°C

12,5
1/2"



AF

Code	No.	Contents	Buoyancy N	🚚	📦
1884239	504 A	NC 7 1/4 5/16 11/32 3/8 7/16 1/2 9/16 5/8 11/16 3/4" NC H 42-88 A (5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16") NC SCL 43 TX-80 (T9 T10 T15 T20 T25 T27 T30 T40) NC 52 NC 53 NC 60 P 8 NC 30 1/4 5/16 11/32 3/8" NC D 30 7/16 1/2 9/16 19/32 5/8 11/16 3/4" NC 3087 NC 3090-5 NC 3093 U-10 NC 137 10 NC 2150 3 5,5 8 NC 2160 PH 1 2 406 4522 4534-3 4610 4629 NC 8132 AB-160 J NC 8210-180 J NC 8316-160 J 247 H-30	100	6.5	1

Code	No.	Contents	Buoyancy N	🚚	📦
1884220	505 A	NC 7 1/4 5/16 11/32 3/8 7/16 1/2 9/16 5/8 11/16 3/4 7/8 1" NC H 42-88 A (5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16") NC SCL 43 TX-80 (T9 T10 T15 T20 T25 T27 T30 T40) NC 50 NC 54 NC D 19 5/16 11/32 3/8 13/32 7/16 1/2 9/16 19/32 5/8 11/16 3/4" NC 1987 NC 1990-5 -10 NC 1993 U-10 T NC 60 P 12 NC 137 10 NC 145 10 NC 352 150 NC 355 4 NC 2150 3 5,5 8 NC 2160 PH 1 2 406 4522 4534-3 4610 4629 NC 8132 AB-160 J NC 8210-180 J NC 8316-160 J 247 H-30	100	10.0	1



More NC tools on request!
 Haven't you found the right tool?
 Ask us about custom-orders.
 Your problems are our assignments.