

This exploded view diagram illustrates the assembly of a medical device, likely a catheter or probe. The components are numbered as follows:

- 1**: Main body of the device, featuring a handle with a trigger (3) and a distal tip.
- 1a**: Connector or fitting at the proximal end of the main body.
- 2**: A long, flexible shaft or tube extending from the handle.
- 2a**: A component at the proximal end of the shaft, possibly a connector or a guide.
- 3**: A trigger or control mechanism on the handle.
- 4**: A component at the distal end of the shaft, possibly a connector or a guide.
- 5**: A long, thin tube or catheter extending from the distal end of the shaft.
- 6**: A component at the proximal end of the tube, possibly a connector or a guide.
- 7**: A component at the proximal end of the tube, possibly a connector or a guide.
- 8**: A component at the proximal end of the tube, possibly a connector or a guide.
- 9**: A component at the proximal end of the tube, possibly a connector or a guide.
- 10**: A component at the proximal end of the tube, possibly a connector or a guide.
- 11**: A component at the proximal end of the tube, possibly a connector or a guide.
- 12**: A component at the proximal end of the tube, possibly a connector or a guide.
- 13**: A component at the proximal end of the tube, possibly a connector or a guide.
- 14**: A component at the proximal end of the tube, possibly a connector or a guide.
- 15**: A component at the proximal end of the tube, possibly a connector or a guide.
- 16**: A component at the proximal end of the tube, possibly a connector or a guide.
- 17**: A component at the proximal end of the tube, possibly a connector or a guide.
- 18**: A component at the proximal end of the tube, possibly a connector or a guide.
- 19**: A component at the proximal end of the tube, possibly a connector or a guide.
- 20**: A component at the proximal end of the tube, possibly a connector or a guide.
- 21**: A component at the proximal end of the tube, possibly a connector or a guide.
- 22**: A component at the proximal end of the tube, possibly a connector or a guide.
- 23**: A component at the proximal end of the tube, possibly a connector or a guide.
- 24**: A component at the proximal end of the tube, possibly a connector or a guide.
- 25**: A component at the proximal end of the tube, possibly a connector or a guide.

www.nweld.infoen | Page: 1 / 2

Lp.	Product code	[H]	[M]	Nr ref.	Product name	Net price
2a	NW06200	:	:		Hand torch head	
3	NW07301.20	■			Microswitch	
4	NW06400		■		Machine torch head	
5	NW03310		■		Machine handle	
6	NW60080	■	■		Front insulator	
7	NW05004	■	■		Diffusor	
8	NW52535	■	■		Electrode	
9	NW60030	■	■		Swirl ring	
10	NW51154	■	■		Tip fi 1.1	
	NW51155	■	■		Tip fi 1.4	
	NW51156	■	■		Tip fi 1.7	
	NW51157	■	■		Tip fi 1.9	
	NW51158	■			Gouging tip fi 3.0	
11	NW60375	■			Retaining cap Long Life	
12	NW60373	■			Gouging spacer	
13	NW60371	■			Crown spacer	
14	NW60370	■			Double pointed spacer	
15	NW51910	■			Spacer spring	
16	NW60385	■	■		Retaining cap	
	NW60385V	■	■		Retaining cap Max Life	
17	NW51940	■			Spacer for contact cutting	
18	NW51952	■			Spring holder protection nut	
19	NW51911	■			Spacer spring	
20	NW51953	■			Gouging spacer	
21	NW51950	■			Spacer for contact cutting hand	
22	NW51959	■	■		Locking nut	
23	NW51951		■		Shield cap, machine	
24	NW60369	■	■		Extractor for swirl ring	
25	NW60368	■	■		Wrench for electrode	
	NW04220	■			Cable 6m [H] M14x1 – Hand torch	
	NW04222		■		Cable 6m, (M14x1) – machine torch	

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.