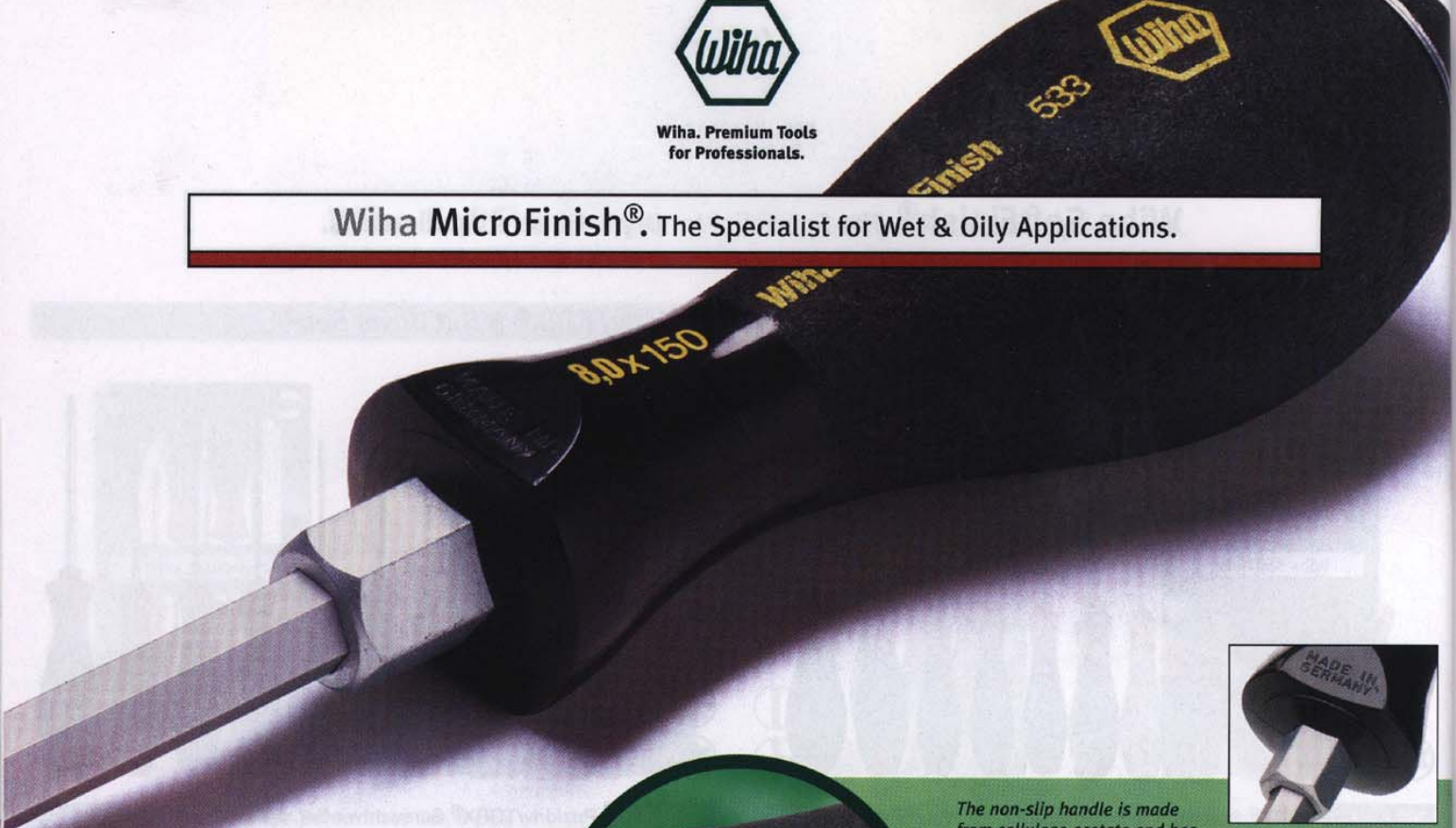




Wiha. Premium Tools
for Professionals.

Wiha MicroFinish®. The Specialist for Wet & Oily Applications.



The non-slip handle is made from cellulose acetate and has a micro-fine surface structure. This gives maximum torque transmission and perfect handling in wet and oily work surroundings.

Due to the solid steel cap and hex blade extending through the handle, there is no loss of impact energy when a stuck screw has to be loosened with a precise hammer blow.



Maximum force with wet or oily hands

Due to the non-slip surface structure of the handle, the MicroFinish® from Wiha is the ultimate screwdriver for wet and oily applications.

The micro-fine structured zone in the handle makes extremely high torque transmission and a non-slip grip possible, even with oily hands. The roll-off protection ensures that the screwdriver does not roll off the workbench. The handle is also available with a solid steel cap to apply a precise hammer blow to loosen a stuck screw. Thanks to the blade extending through handle, there is no loss of impact energy.

The MicroFinish® is ideal for applications on vehicles, outdoors, on building sites and for sanitary installations. However, it is also suitable for repairing machinery and equipment with high levels of lubricants, greases and coolants.

MicroFinish® Advantages:

- Non-slip MicroFinish® handle made of cellulose acetate for maximum power transmission with oily or wet hands
- Chemical and oil resistant
- Wiha ChromTop-finish on tip for a perfect fit every time
- Blade made of high quality chrome-vanadium-molybdenum steel, through-hardened and chrome plated
- Available in versions with solid steel cap to apply a precise hammer blow





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For TORX® Screws.



527 TORX® Screwdriver.
 Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
 Wiha ChromTop finish on tip for a perfect fit every time.
 Handle: Non-slip Wiha MicroFinish® handle, oil and grease resistant.
 Application: For maximum torque in wet and oily conditions.

Order-No.	⊕	←	→	⊙	+	⊖
04312 4	T9	60	172	4.0	30	10
04313 1	T10	80	192	4.0	30	10
04314 8	T15	80	192	4.0	30	10
04315 5	T20	100	212	4.0	30	10
04316 2	T25	100	212	4.5	30	10
04317 9	T27	115	235	5.5	36	10
04318 6	T30	115	235	6.0	36	10
04319 3	T40	130	257	7.0	41	5

For Hex Nuts.



525 Nut Driver.
 Blade: Chrome-vanadium steel, through hardened, chrome-plated.
 Deep drawn socket.
 Handle: Non-slip Wiha MicroFinish® handle, oil and grease resistant.
 Standards: DIN 3125.
 Application: For maximum torque in wet and oily conditions.

Order-No.	⊙	←	→	+	⊖	
04304 9	5.5	125	237	30	10	310-8260
04305 6	6	125	237	30	10	310-8272
04306 3	7	125	245	36	10	310-8284
04307 0	8	125	245	36	10	310-8296
04308 7	10	125	245	36	10	310-8308



528 Nut Driver.
 Blade: Flexible shaft for hard to reach areas.
 Deep drawn socket, nickel-plated.
 Handle: Non-slip Wiha MicroFinish® handle, oil and grease resistant.
 Application: E.g. for tightening hose clamps.

Order-No.	⊙	←	→	+	⊖
04320 9	6	150	262	30	10
04321 6	7	150	270	36	10
04322 3	8	150	270	36	10