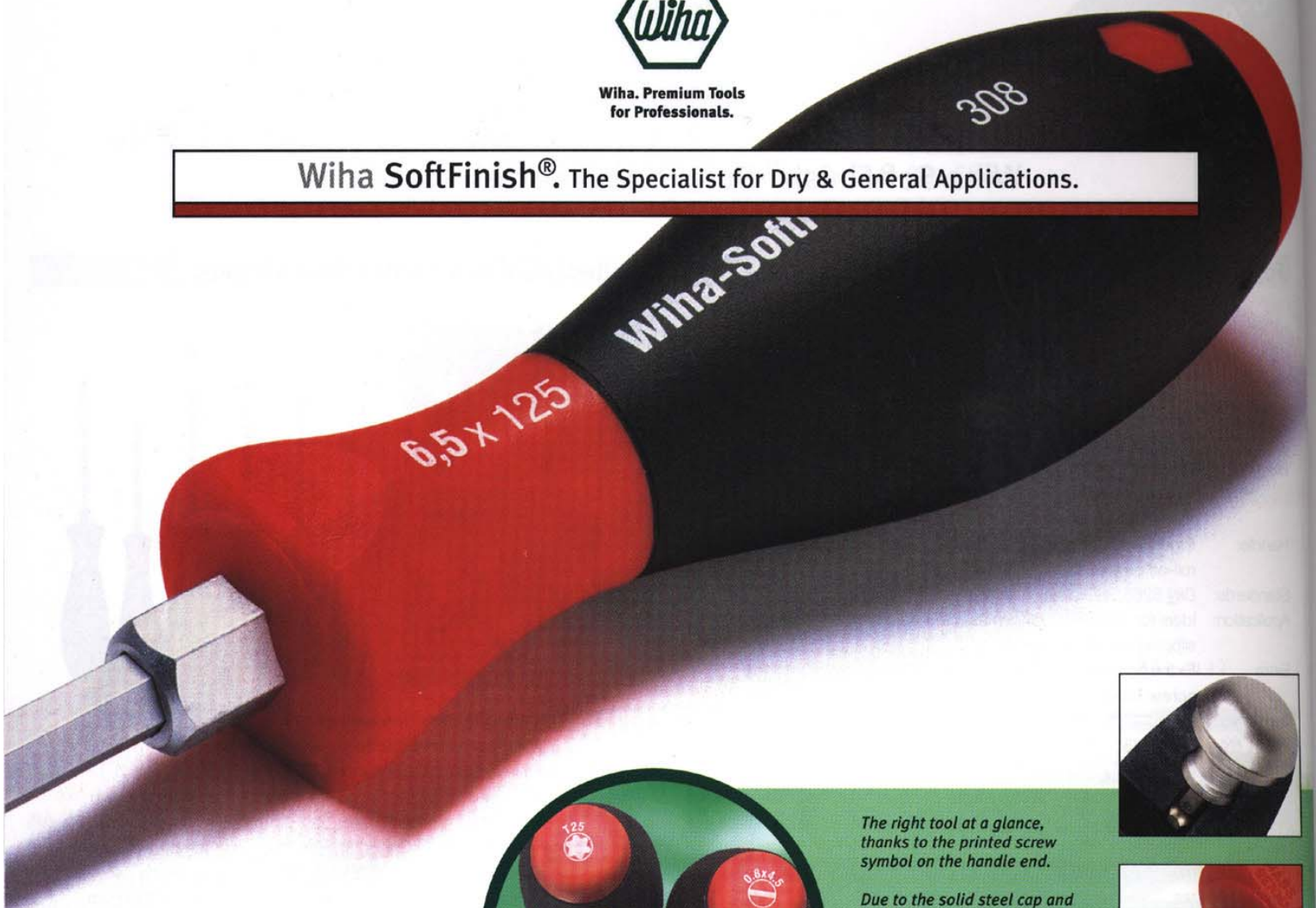




Wiha. Premium Tools
for Professionals.

Wiha SoftFinish®. The Specialist for Dry & General Applications.



The right tool at a glance, thanks to the printed screw symbol on the handle end.

Due to the solid steel cap and hex blade extending through the handle, there is no loss of impact energy when a precise hammer blow is applied.

Blade with hex bolster for wrenches to use on particularly tight screws.

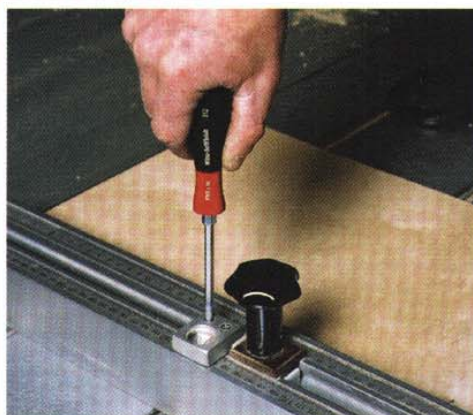


SoftFinish® Advantages:

- Multi-component SoftFinish® handle provides maximum user comfort
- Ergonomically perfect handle design
- Available in versions with round blade, hex blade or hex blade with solid steel cap
- Blade made of high quality chrome-vanadium-molybdenum steel, through-hardened and chrome plated
- Wiha ChromTop-finish on tip for a perfect fit every time
- Printed screw symbol on handle end for fast identification

The Wiha SoftFinish® zone features a solid moulded core with soft outer grip. This requires less force, yet achieves 40% more torque than conventional handles. The handle is shaped to fit comfortably in the hand, providing maximum torque forces in dry and general working conditions.

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





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For Hex Nuts.



341 Nut Driver.
Blade: Chrome-vanadium steel, through hardened, chrome-plated. Deep drawn socket.
Handle: Ergonomic Wiha SoftFinish® handle, multi-component with roll-off protection.
Standards: DIN 3125.
Application: Especially for dry and general applications.

Order-No.	Ø	→	→	→	→
01018 8	4	125	236	30	10
01020 1	5	125	236	30	10
01021 8	5.5	125	236	30	10
01022 5	6	125	236	30	10
01023 2	7	125	243	36	10
01024 9	8	125	243	36	10
01025 6	9	125	243	36	10
01026 3	10	125	243	36	10
01027 0	11	125	249	41	5
01028 7	12	125	249	41	5
01029 4	13	125	249	41	5
01030 0	14	125	249	41	5
01031 7	15	125	249	41	5
01032 4	16	125	249	41	5
01033 1	17	125	249	41	5



347 Nut Driver.
Round blade, hex bolster for additional torque.
Blade: Chrome-vanadium steel, through hardened, chrome-plated. Deep drawn socket.
Handle: Ergonomic Wiha SoftFinish® handle, multi-component with roll-off protection.
Standards: DIN 3125.
Application: Especially for dry and general applications.

Order-No.	Ø	→	→	→	→	
01092 8	7	125	238	10	36	10
01093 5	8	125	238	10	36	10
01094 2	9	125	238	10	36	10
01095 9	10	125	238	10	36	10
01096 6	11	125	246	13	41	5
01097 3	12	125	246	13	41	5
01098 0	13	125	246	13	41	5

347 Inch Nut Driver.
Hex bolster. Inch Sizes.
Blade: Chrome-vanadium steel, through hardened, nickel-plated. Deep drawn socket.

Order-No.	Ø	→	→	→	→	
02836 7	3/16"	125	231	10	30	10
02837 4	1/4"	125	238	10	36	10
02838 1	5/16"	125	238	10	36	10
02839 8	3/8"	125	238	10	36	10
02840 4	7/16"	125	246	13	41	10
02841 1	1/2"	125	246	13	41	10

For Hex and Triangular Nuts.



343 Stubby Nut Driver.
Blade: Chrome-vanadium steel, through hardened, chrome-plated. Deep drawn socket.
Handle: Ergonomic Wiha SoftFinish® handle, multi-component with roll-off protection.
Application: For working in confined spaces.

Order-No.	Ø	→	→	→	→
01076 8	5.5	65	176	30	10
01077 5	6	65	176	30	10
01078 2	7	65	183	36	10
01079 9	8	65	183	36	10
01081 2	10	65	183	36	10



372 Nut Driver.
Shaft: Flexible shaft for hard to reach areas. Deep drawn socket, nickel-plated.
Handle: Ergonomic Wiha SoftFinish® handle, multi-component with roll-off protection.
Application: E.g. for tightening hose clamps.

Order-No.	Ø	→	→	→	→
01435 3	5	150	261	30	10
01436 0	5.5	150	261	30	10
01437 7	6	150	261	30	10
01438 4	7	150	268	36	10
01439 1	8	150	268	36	10
01440 7	10	175	293	41	10
01443 8	13	175	293	41	5



344 Triangular Nut Driver.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Ergonomic Wiha SoftFinish® handle, multi-component with roll-off protection.
Standards: DIN 22416.
Application: For triangular screws DIN 22424 and triangular nuts DIN 22425.

Order-No.	Ø	→	→	→	→
26212 9	M4	125	236	30	10
26213 6	M5	125	236	30	10
26216 7	M6	125	236	30	10
26214 3	M8	125	243	36	10
26217 4	M10	125	243	36	10
26218 1	M12	125	249	41	10