

Radidaptor - the amazing compact multifunction tool



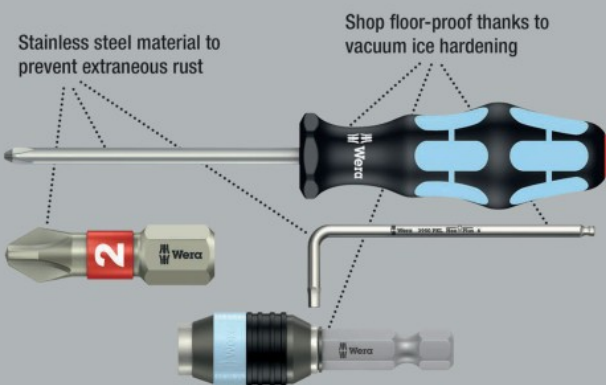
High quality holder for stainless steel bits so as to avoid the formation of extraneous rust. The Radidaptor quick-release chuck enables rapid bit change without needing any special tools.

Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Bit handholder with Radidaptor quick-release chuck, stainless
- Secure clamping of bits
- Fast bit change
- Free-turning sleeve for guiding the power tool

Kraftform Stainless - stainless steel to prevent rust



3816 R Bit-holding screwdriver with Radidaptor quick-release chuck, stainless



	EAN							
Code	4013288		mm					
05051465001	127570	1/4"	119					5

817 R Bitholding screwdriver with Radidaptor quick-release chuck

High quality bit holder. The telescopic bayonet blade, which can be lowered into the handle, together with the quick-release chuck allows fast manual work even in confined installation situations. The Radidaptor quick-release chuck enables rapid bit change without needing any special tools.

The strong permanent magnet holds the bits absolutely securely. Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

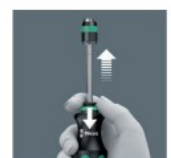
- Retractable bayonet blade

817 R Bitholding screwdriver with Radidaptor quick-release chuck



	EAN							
Code	4013288		mm					
05051482001	103130	1/4"	133					2

817 R SB Bitholding screwdriver with Radidaptor quick-release chuck



	EAN							
Code	4013288							
05073541001	106025		817 R 1x 1/4"x133					1