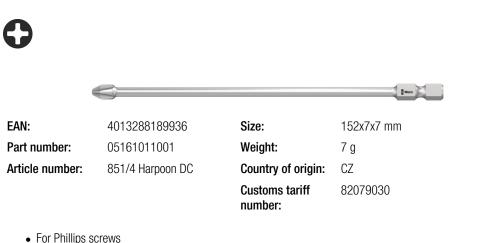
## **Bits for Phillips Screws**







- · For Phillips screws
- · With reduced shaft diameter
- · Diamond coating for a secure fit in the screw, literally bites into the screwhead to prevent cam-out
- Ductile and tough for hard materials
- 1/4" hexagon drive (Wera connecting series 4)

High quality Wera bit for Phillips screws, tough, for universal use. Reduced shaft diameter. The diamond coating ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

## 851/4 Harpoon DC bits, PH 2 x 152 mm

**Bits for Phillips Screws** 



Bits with reduced shaft diameter

Diamond-coated Bits

Tough-absorbing bits



Bits with reduced shaft diameter ensure that screws can be sunk without damaging the surface.



One of the greatest problems with power tool applications is that the conventional bit easily slips out of the head of the screw (cam-out). This often destroys both the head of the screw and the tool. High resulting costs are incurred e.g. from damaged surfaces and screw connections that can no longer be loosened. Screwdriving will become safer and more economic if this problem of slipping can be minimised.



Tough-absorbing Wera bits (Z) prevent any premature breakage of the drive tip.

	•	↓ v		Ø
		mm	inch	mm
05160916001	PH 2	50	2	3.8
05161010001	PH 2	70	2 3/4	3.8
05161011001	PH 2	152	6	3.8