



1/4" hexagon drive, suitable for F 6,3 bit holders (series 4)

871/4 DC TORQ-SET® Mplus bits



Application: TORQ-SET® screws

Drive: 1/4" hexagon, suitable for DIN ISO 1173-F 6,3 bit holders

Design: Mplus for higher breaking torque and longer service life, diamond-coated for secure screw fit

			□, mm	□, "
05324901001	2		50	2"
05066688001	4		50	2"
05066690001	6		50	2"
05066692001	8		50	2"
05066694001	10		50	2"
05066696001		1/4"	50	2"
05344515001		5/16"	50	2"

871/4 TORQ-SET® Mplus bits



Application: TORQ-SET® screws

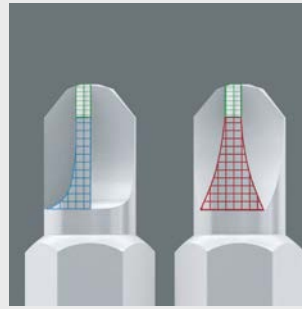
Drive: 1/4" hexagon, suitable for DIN ISO 1173-F 6,3 bit holders

Design: Mplus for higher breaking torque and longer service life

			□, mm	□, "
05066660001	2		50	2"
05066683001	2		89	3 1/2"
05066662001	3		50	2"
05066684001	3		89	3 1/2"
05066664001	4		50	2"
05066685001	4		89	3 1/2"
05066666001	5		50	2"
05066668001	6		50	2"
05066676001	6		70	2 3/4"
05066686001	6		89	3 1/2"
05066670001	8		50	2"
05066678001	8		70	2 3/4"
05066687001	8		89	3 1/2"
05066672001	10		50	2"
05066680001	10		70	2 3/4"
05066682001	10		89	3 1/2"
05066674001		1/4"	50	2"
05221110001		5/16"	50	2"

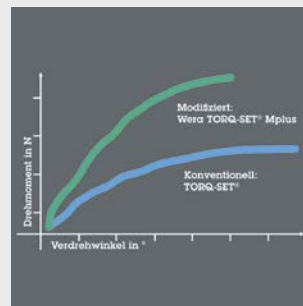
Tip

Wera TORQ-SET® Mplus



Wera developed the Mplus profile with stronger flanks compared with tools with a conventional TORQ-SET® profile. This results in approximately 70 % extra torsional strength and greatly extends the service life of Wera Mplus tools.

TORQ-SET® versus Wera TORQ-SET® Mplus



Torque/torsion curve of both profiles (average value).

A comparison of the tool life shows a noticeable performance improvement.



Bits with diamond coating



The diamond coating of the DC bits lowers the danger of slipping as the minute diamond particles literally "bite" themselves into the screw head.