



# Bits for TORQ-SET® Screws



5/16" hexagon drive, suitable for D 8 bit holders or direct drive (series 2)

## 871/2 TORQ-SET® Mplus bits



**Application:** TORQ-SET® screws

**Drive:** 5/16" hexagon, suitable for DIN ISO 1173-D 8 bit holders

**Design:** Mplus for higher breaking torque and longer service life, tough, for universal use

			□, mm	□, "
05066650001	8		32	1 1/4"
05066652001	10		32	1 1/4"
05066654001		1/4"	32	1 1/4"
05066656001		5/16"	32	1 1/4"
05066658001		3/8"	32	1 1/4"



7/16" hexagon drive, suitable for F 11,2 bit holders or direct drive (series 7)

## 871/7 TORQ-SET® Mplus bits



**Application:** TORQ-SET® screws

**Drive:** 7/16" hexagon, suitable for power tools with DIN ISO 1173-F 11,2 chuck

**Design:** Mplus for higher breaking torque and longer service life

		□, mm	□, "	∅ mm
05066740001	1/4"	35	1 3/8"	11,0
05066742001	5/16"	35	1 3/8"	11,0
05066744001	3/8"	35	1 3/8"	11,0
05066746001	7/16"	35	1 3/8"	11,0



5/16" hexagon drive, suitable for F 8 bit holders or direct drive (series 6)

## 871/6 TORQ-SET® Mplus bits



**Application:** TORQ-SET® screws

**Drive:** 5/16" hexagon, suitable for DIN ISO 1173-F 8 bit holders

**Design:** Mplus for higher breaking torque and longer service life

			□, mm	□, "	∅ mm
05066700001	8		35	1 3/8"	6,0
05066702001	10		35	1 3/8"	6,0
05066704001		1/4"	35	1 3/8"	11,0



5/8" direct drive hexagon (series 19)

## 871/19 TORQ-SET® Mplus bits



**Application:** TORQ-SET® screws

**Drive:** 5/8" hexagon

**Design:** Mplus for higher breaking torque and longer service life

		□, mm	□, "
05066750001	1/2"	40	1 9/16"
05066752001	9/16"	40	1 9/16"
05066754001	5/8"	40	1 9/16"