

# Tapered Button Bits

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Tapered Button Bits for 7°, 11° & 12°.



**7 degree for Hexagon 22.**

<b>Part number</b>	<b>Diameter in mm</b>	<b>Length in mm</b>	<b>Inserts</b>	<b>Diameter inserts</b>
7D33-7	33	70	5+2 parabolic	7mm
7D33-8	33	70	6+2 parabolic	7mm
7D36-7	36	70	5+2 parabolic	5x8mm + 2x7
7D36-8	36	70	6+2 parabolic	6x8mm + 2x7
7D38-7	38	70	5+2 parabolic	5x9mm + 2x7
7D38-8	38	70	6+2 parabolic	6x9mm + 2x7
7D38-4	38	70	4 parabolic	4x9mm
7D40-7	40	70	5+2 parabolic	5x9mm + 2x7
7D40-8	40	70	6+2 parabolic	6x9mm + 2x7

**11 degree for Hexagon 22.**

<b>Part number</b>	<b>Diameter in mm</b>	<b>Length in mm</b>	<b>Inserts</b>	<b>Diameter inserts</b>
11D33-7	33	50	5+2 parabolic	7mm
11D33-8	33	50	6+2 parabolic	7mm
11D36-7	36	50	5+2 parabolic	5x8mm + 2x7
11D36-8	36	50	6+2 parabolic	6x8mm + 2x7
11D38-7	38	50	5+2 parabolic	5x9mm + 2x7
11D38-8	38	50	6+2 parabolic	6x9mm + 2x7
11D38-4	38	50	4 parabolic	4x9mm
11D40-7	40	50	5+2 parabolic	5x9mm + 2x7
11D40-8	40	50	6+2 parabolic	6x9mm + 2x7

**12 degree for Hexagon 22.**

<b>Part number</b>	<b>Diameter in mm</b>	<b>Length in mm</b>	<b>Inserts</b>	<b>Diameter inserts</b>
12D32-7	32	50	5+2 parabolic	7mm
12D32-8	32	50	6+2 parabolic	7mm
12D33-7	33	50	5+2 parabolic	7mm
12D33-8	33	50	6+2 parabolic	7mm
12D36-7	36	50	5+2 parabolic	5x8mm + 2x7
12D36-8	36	50	6+2 parabolic	6x8mm + 2x7
12D38-7	38	50	5+2 parabolic	5x9mm + 2x7
12D38-8	38	50	6+2 parabolic	6x9mm + 2x7
12D38-4	38	50	4 parabolic	4x9mm
12D40-7	40	50	5+2 parabolic	5x9mm + 2x7

12D40-8	40	50	6+2 parabolic	6x9mm + 2x7
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Monark also produce 4,46 degree bits