

## High-Speed Steel Flexible Bits, Type HS

- Heavy duty split point high-speed steel drill bit
- The best when encountering nail-embedded wood, steel studs and steel plates



**Best for METAL**

Description	Shank	Cat. No.
3/8 in. x 24 in. High-speed Steel Flexible Bit	3/16	<b>90-154</b>
3/8 in. x 36 in. High-speed Steel Flexible Bit	3/16	<b>90-155</b>
3/8 in. x 54 in. High-speed Steel Flexible Bit	3/16	<b>90-156</b>
3/8 in. x 72 in. High-speed Steel Flexible Bit	3/16	<b>90-157</b>
1/2 in. x 24 in. High-speed Steel Flexible Bit	1/4	<b>90-158</b>
1/2 in. x 36 in. High-speed Steel Flexible Bit	1/4	<b>90-159</b>
1/2 in. x 54 in. High-speed Steel Flexible Bit	1/4	<b>90-160</b>
1/2 in. x 72 in. High-speed Steel Flexible Bit	1/4	<b>90-161</b>

## Masonry Flexible Bits, Type M

- Masonry drill bit
- Designed for drilling in lightweight masonry materials



**Best for MASONRY**

Description	Shank	Cat. No.
3/8 in. x 54 in. Masonry Flexible Bit	3/16	<b>90-124</b>
1/2 in. x 72 in. Masonry Flexible Bit	1/4	<b>90-128</b>

## Flexible Bit Extensions

- Three lengths available for 3/16 in. and 1/4 in. shaft diameters
- Connect to chuck end of shaft to increase the length of the bit



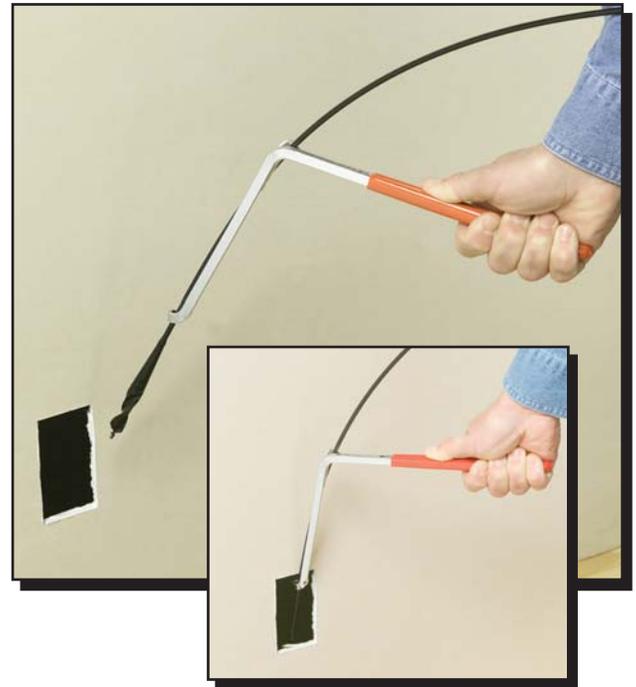
Description	Shank	Cat. No.
3/16 in. x 36 in. Flexible Bit Extension	3/16	<b>90-170</b>
3/16 in. x 54 in. Flexible Bit Extension	3/16	<b>90-171</b>
1/4 in. x 36 in. Flexible Bit Extension	1/4	<b>90-173</b>
1/4 in. x 54 in. Flexible Bit Extension	1/4	<b>90-174</b>

## Flexible Bit Placement Tool

- Use as a positioning guide for the flexible drill bits
- Aids in more accurate placement of bit tips within walls
- Increases directional control during drilling



Description	Cat. No.
Flexible Bit Placement Tool	<b>90-176</b>



Flexible Drill Bits