
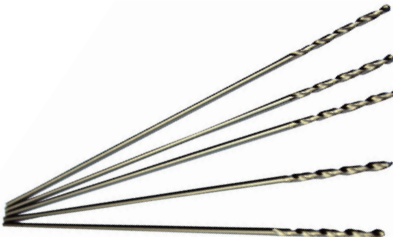
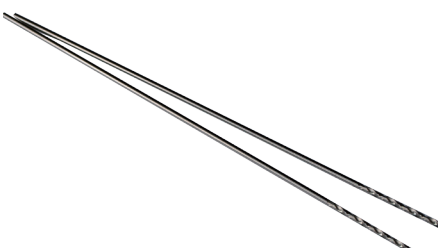


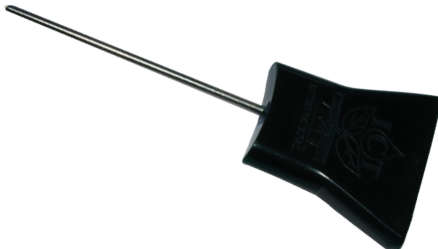


HFD Installation Kit

	<p style="text-align: center;">Drill Guide</p> <ul style="list-style-type: none">• After removing the necessary bark the drill guide is attached to the tree with a velcro strap. <p style="text-align: right;">x1</p>
	<p style="text-align: center;">1.9mm Drill Bit</p> <ul style="list-style-type: none">• Drill bit for most installations. <p style="text-align: right;">x5</p>
	<p style="text-align: center;">2.0mm Drill Bit</p> <ul style="list-style-type: none">• Drill bit is used to clean holes in species where the xylem fibres have either not been easily and cleanly cut and relax back into the path way after drilling or; surrounding fibres expand into the hole and rapidly closing up the pathway making insertion of the needles difficult. <p style="text-align: right;">x2</p>
	<p style="text-align: center;">95mm Measurement Needle Sleeve</p> <ul style="list-style-type: none">• To be inserted into the drilled hole to aid in insertion and removal of the sensors. <p style="text-align: right;">x3</p>
	<p style="text-align: center;">115mm Heater Sleeve</p> <ul style="list-style-type: none">• To be Inserted into the drilled hole to aid in insertion and removal of the sensors. Note this sleeve is longer than the measurement needle sleeves specifically for the longer heater needle. <p style="text-align: right;">x1</p>
	<p style="text-align: center;">Insertion Tool</p> <ul style="list-style-type: none">• To aid in the Insertion of the sleeves. <p style="text-align: right;">x1</p>

