



Match the items listed below with the description provided

Description	Item
1. Technical drawings that showcase all aspects of the project design.	Drill <b>_11_</b>
2. A unique tool that protects an individual from the possibility of touching live parts of a circuit.	Excavating Bucket <b>_6_</b>
3. A mixture of sand and cement that when water is added, creates a hardening paste.	Insulated Screwdriver <b>_2_</b>
4. Used to smooth, level, or create texture on the top layer of hardening concrete.	Pipe Wrench <b>_8_</b>
5. A unique tool that is narrow at one end allowing an individual to align bolt holes in the beam they are installing.	Blueprints <b>_1_</b>
6. Designed for clearing the most extreme environments and provides additional force when digging.	Snips <b>_10_</b>
7. An instrument that measures the amount of voltage in an electrical circuit.	End-Cutting Pliers <b>_9_</b>



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8. Typically use two of these together to tighten and loosen fittings on pipework.	Voltmeter <u>7</u>
9. Used to cut through tough objects such as metal strapping.	Liquid Penetrant Testing Dye <u>12</u>
10. These handheld tools are designed to cut sheet metal.	Acetylene Torch <u>13</u>
11. A handheld power tool used to quickly insert screws into drywall, wood, studs, and other materials.	Suction Cup <u>14</u>
12. This colourful liquid is used to detect cracks on multiple surface types	Mortar <u>3</u>
13. An affordable and versatile tool that uses extreme heat to weld or solder metal.	Cement Finishing Trowel <u>4</u>
14. They make it safe to help lift large, heavy pieces of glass.	Spud Wrench <u>5</u>