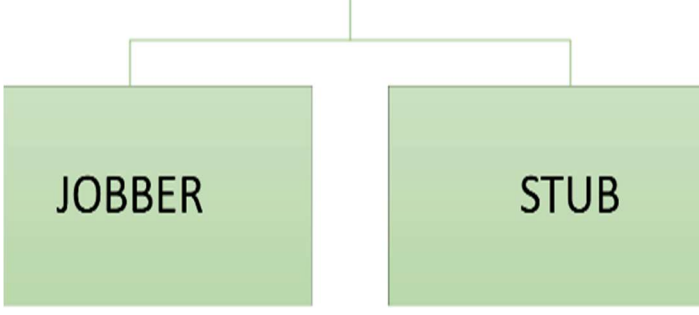


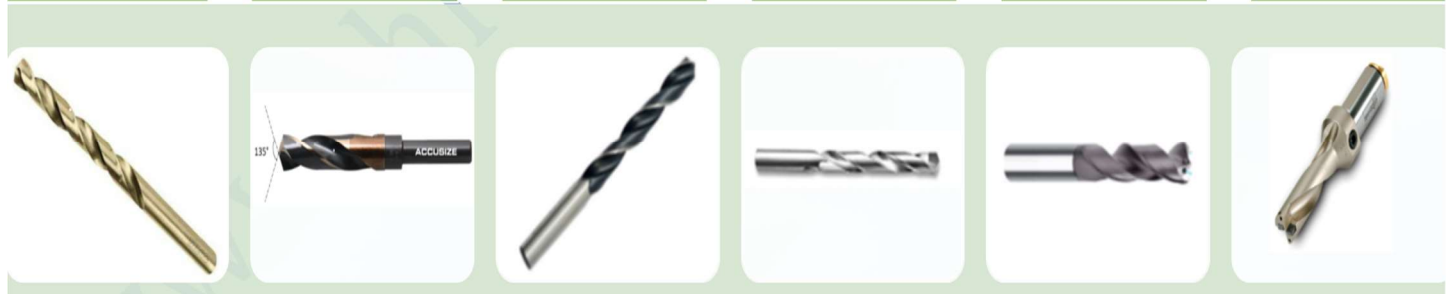


## TYPES OF DRILLS (BASED ON LENGHT)



L: STUB SIZE- 10MM R: JOBBER

## TYPES OF DRILLS BY MOC



<p>ALSO KNOWN AS M2 DRILLS OR 0% COBALT DRILLS M2 DRILL COMES IN LONG AND EXTRA LONG</p>	<p>CONTAINS 5% COBALT USED PRIMARILY FOR DRILLING STAINLESS STEEL ALSO CALLED COBALT DRILL DUE TO ITS ENHANCED HEAT RESISTANCE AND DURABILITY</p>	<p>COMPOSED OF 8% COBALT HIGHER HEAT AND WEAR RESISTANCE THAN M35 DRILLS SUITABLE FOR HARD METALS LIKE TITANIUM AND HIGH-STRENGTH ALLOYS</p>	<p>FEATURE A CARBIDE TIP BRAZED ONTO A STEEL BODY PROVIDE ENHANCED CUTTING PERFORMANCE AND LONGEVITY IDEAL FOR DRILLING INTO HARDENED STEEL, CONCRETE, AND MASONRY</p>	<p>MADE ENTIRELY OF SOLID CARBIDE EXTREMELY HARD AND WEAR-RESISTANT USED FOR PRECISION DRILLING IN HIGH-SPEED APPLICATIONS</p>	<p>FEATURE REPLACEABLE CARBIDE INSERTS OFFER COST SAVINGS AS INSERTS CAN BE REPLACED WITHOUT DISCARDING THE ENTIRE DRILL USED IN HIGH-PERFORMANCE MACHINING APPLICATIONS</p>
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