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# ABSTRACT

## "IMPROVEMENTS IN OR RELATING TO A MILLING INSERT AND A MILLING TOOL"

A cutting insert is described for use on a milling tool. The cutting insert comprises an element formed of hard material, such as carbide. The element defines a rear face, by means of which it may be mounted in position, and a front face. The front face defines, towards its lower edge, a cutting projection defining a single leading cutting edge. The front face defines a surface, which may be a curved surface, which extends rearwardly and upwardly from the cutting edge.