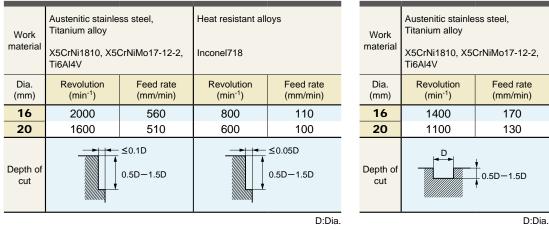
## **RECOMMENDED CUTTING CONDITIONS**

## Shoulder milling



1) If the depth of cut is shallow, the revolution and feed rate can be increased.

2) The irregular helix flute end mill has a larger effect on controlling vibration when compared to standard end mills. However, if the rigidity of the machine or the workpiece installation is poor, vibration or abonrmal sound can occur. In this case, please reduce the revolution and feed rate proportionately, or set a lower depth of cut.

## Slotting