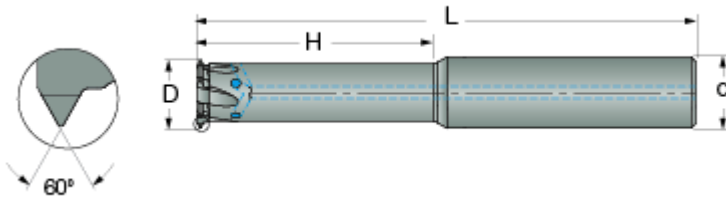
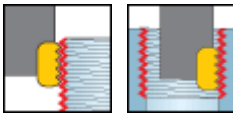




**MTECI-A60** : 60° partial profile solid carbide thread mills with coolant holes directed to the cutting edges, for internal and external threads with single cutting edge, used for deep threads and where very long overhang is required.



Application: General engineering



| Designation       | Pitch In | Pitch EX | TPI Int | TPI Ext | Thread | d     | D     | Flute | H     | L      | Grade |
|-------------------|----------|----------|---------|---------|--------|-------|-------|-------|-------|--------|-------|
| MTECI 0605D20 A60 | 0.5-0.8  | 0.4-0.8  | 56-28   | 64-32   | >=6    | 6.00  | 5.00  | 4     | 20.00 | 58.00  | IC908 |
| MTECI 0808D28 A60 | 0.5-0.8  | 0.4-0.8  | 56-28   | 64-32   | >=9    | 8.00  | 8.00  | 4     | 28.00 | 64.00  | IC908 |
| MTECI 1212E38 A60 | 0.5-0.8  | 0.4-0.8  | 56-28   | 64-32   | >=13   | 12.00 | 12.00 | 5     | 38.00 | 84.00  | IC908 |
| MTECI 0808D30 A60 | 1.0-1.75 | 0.8-1.5  | 28-14   | 32-16   | >=10   | 8.00  | 8.00  | 4     | 30.00 | 64.00  | IC908 |
| MTECI 1010D35 A60 | 1.0-1.75 | 0.8-1.5  | 28-14   | 32-16   | >=12   | 10.00 | 10.00 | 4     | 35.00 | 73.00  | IC908 |
| MTECI 1212E39 A60 | 1.0-1.75 | 0.8-1.5  | 28-14   | 32-16   | >=14   | 12.00 | 12.00 | 5     | 39.00 | 84.00  | IC908 |
| MTECI 1212E40 A60 | 2.0-3.0  | 1.75-2.5 | 13-8    | 15-10   | >=16   | 12.00 | 12.00 | 5     | 40.00 | 84.00  | IC908 |
| MTECI 1614E45 A60 | 2.0-3.0  | 1.75-2.5 | 13-8    | 15-10   | >=18   | 16.00 | 14.00 | 5     | 45.00 | 101.00 | IC908 |
| MTECI 1616E50 A60 | 2.0-3.0  | 1.75-2.5 | 13-8    | 15-10   | >=20   | 16.00 | 16.00 | 5     | 50.00 | 101.00 | IC908 |