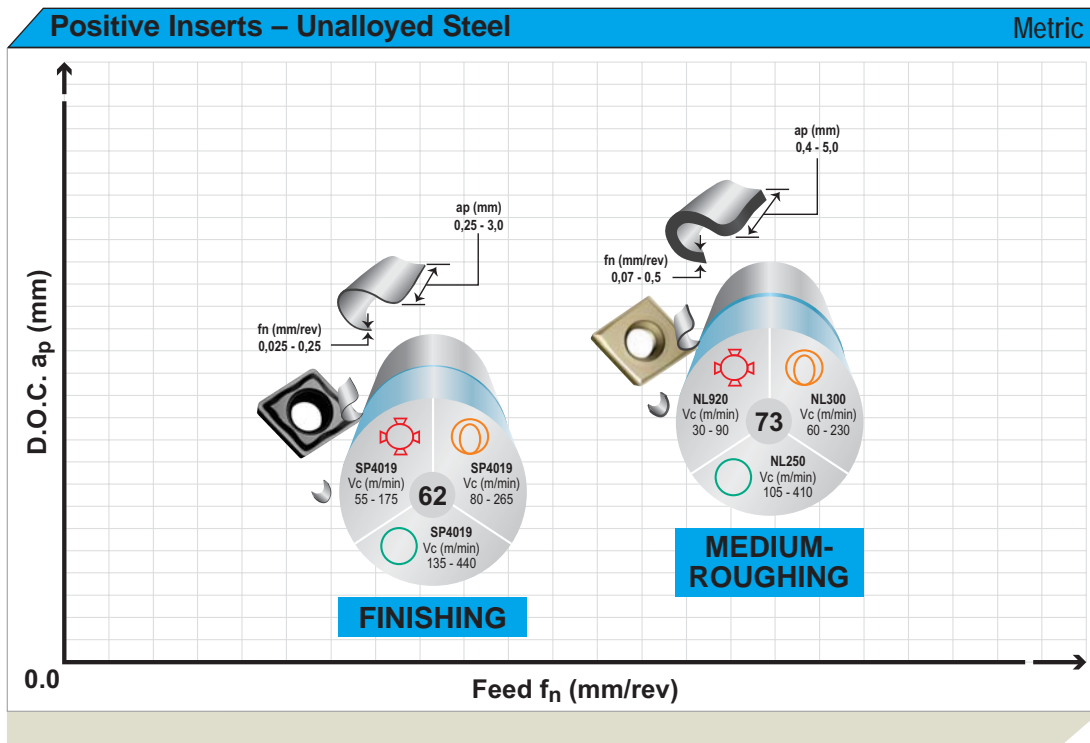
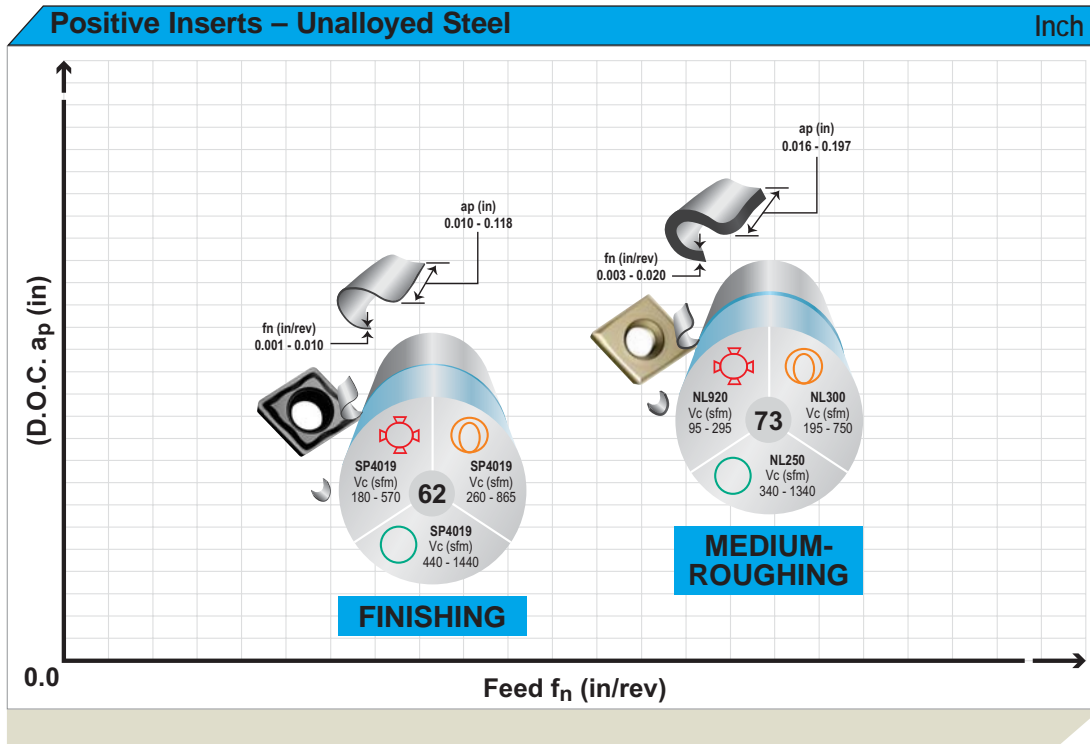


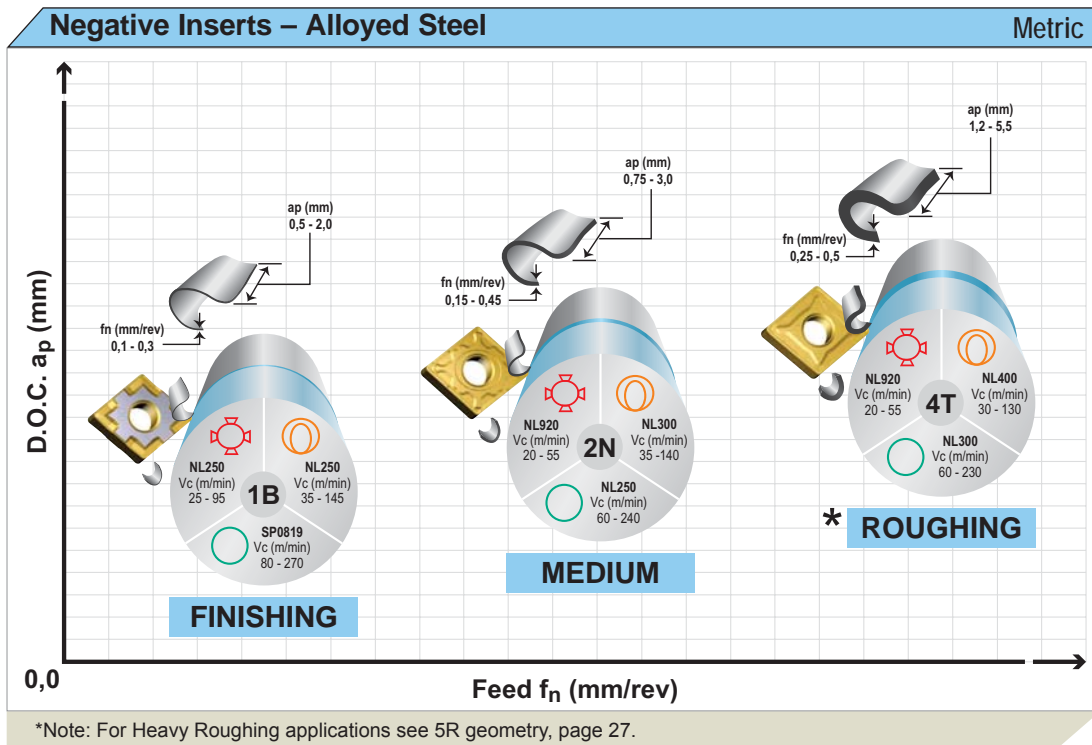
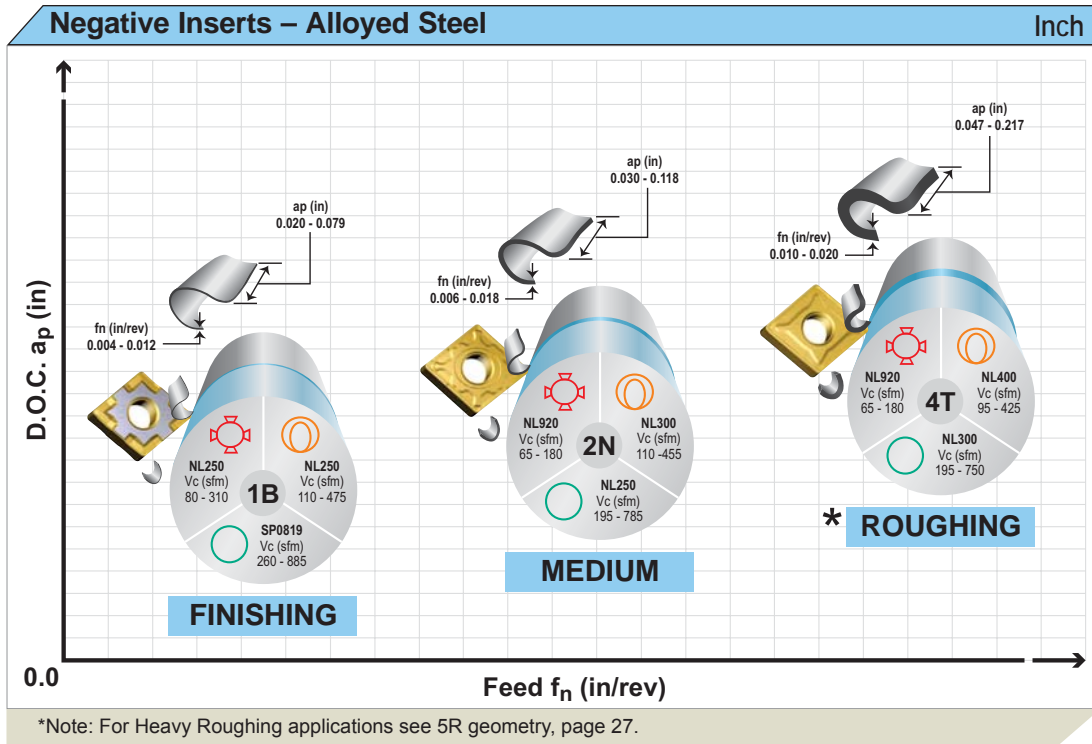
Please note the above recommended cutting speeds, geometries and grades are for guidance only.
 For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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| Key | | Interrupted cut | | Varying depth of cut | | Good condition |
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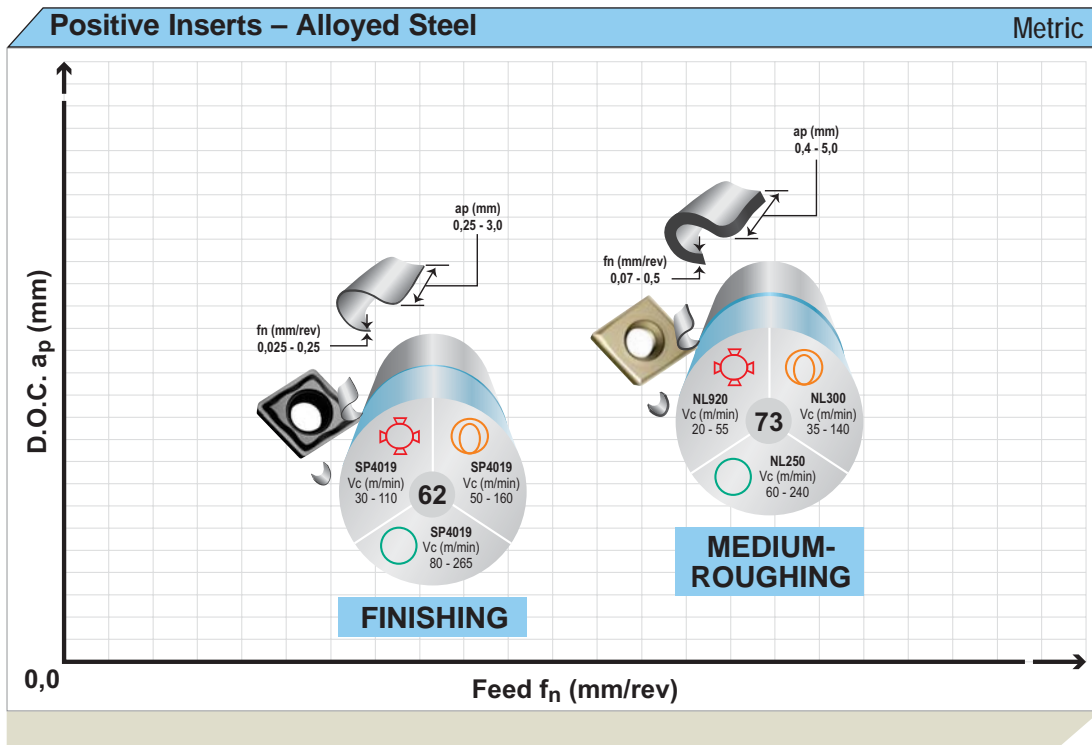
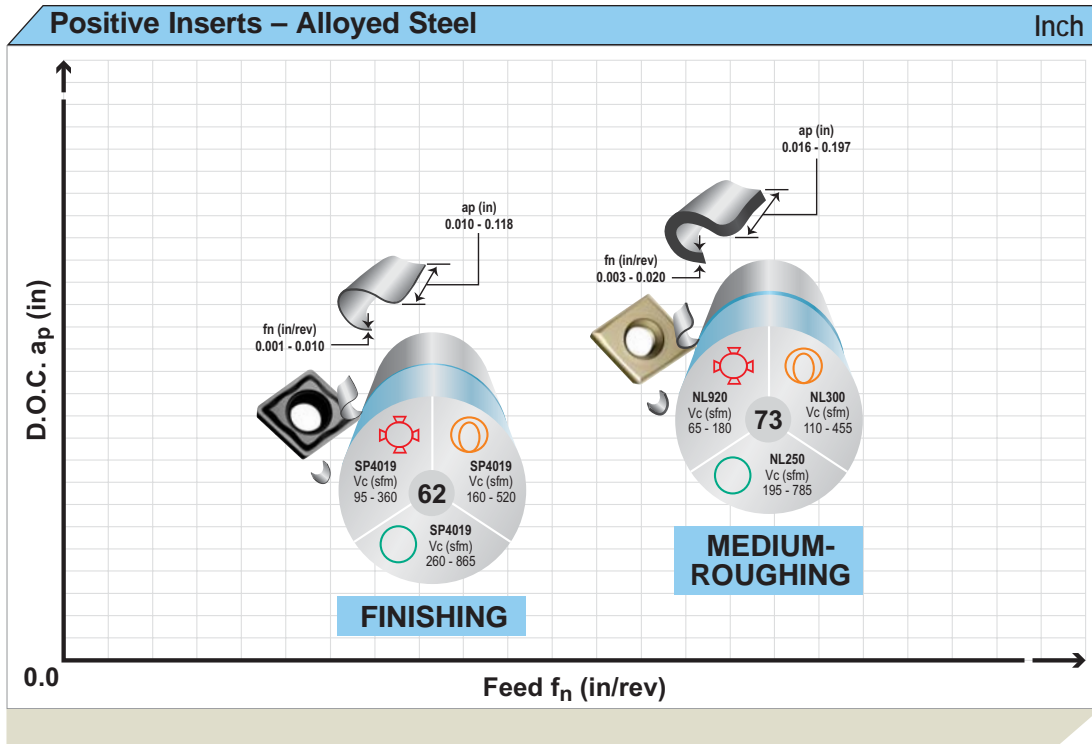
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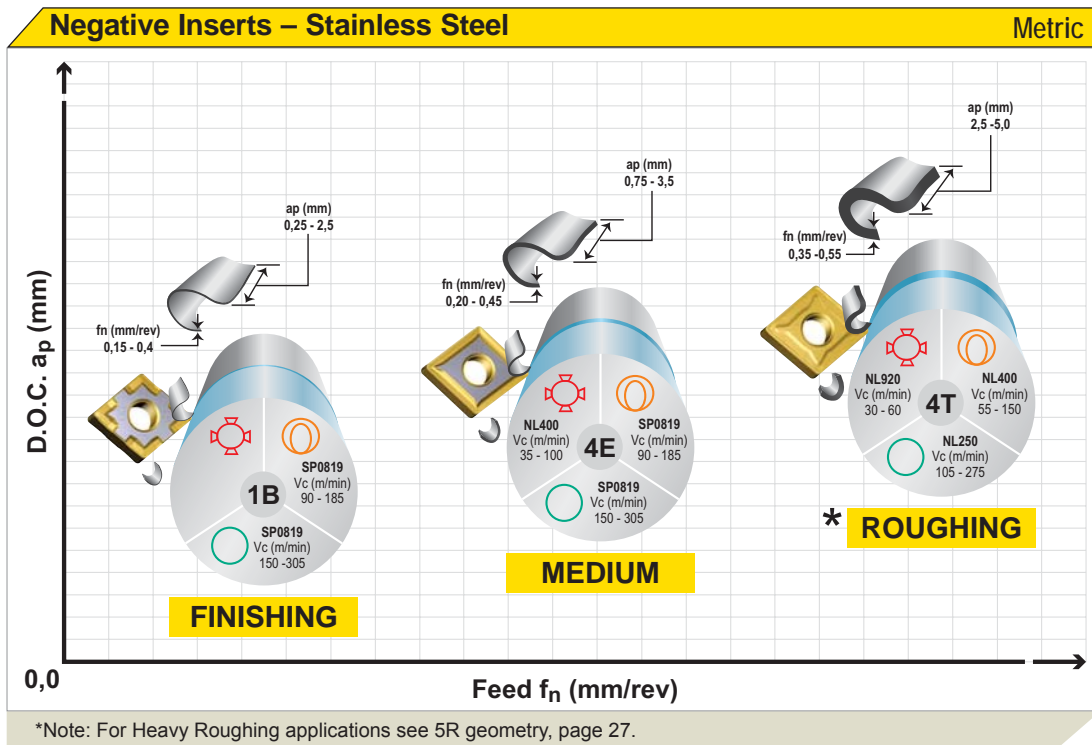
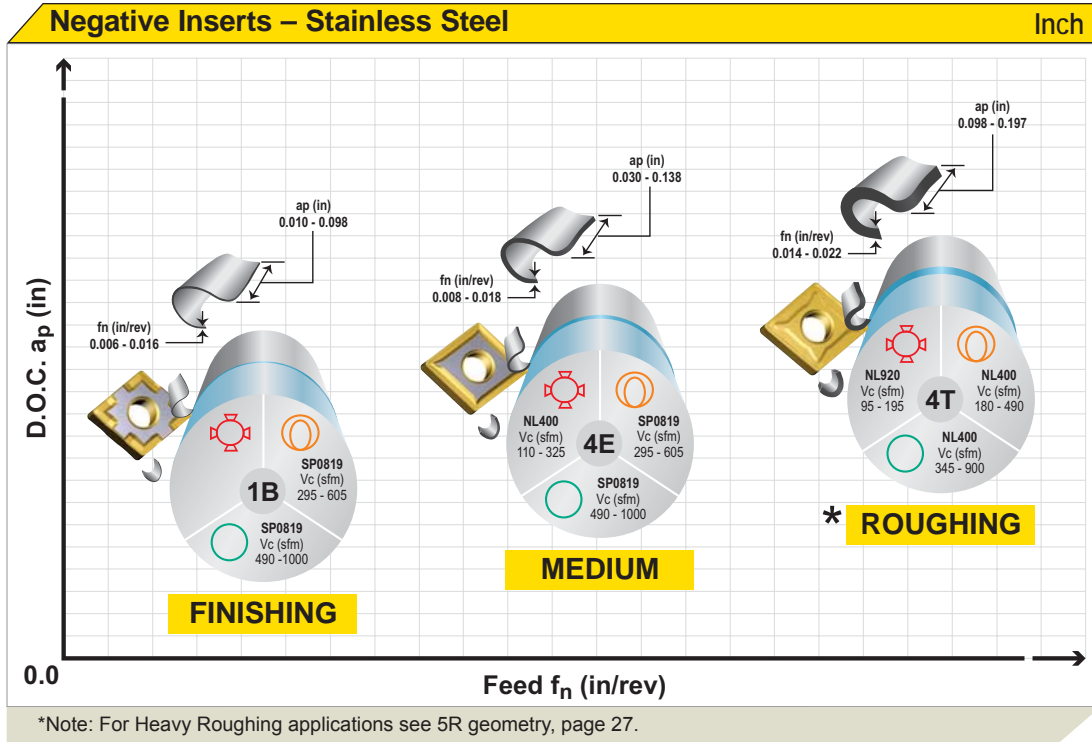
Please note the above recommended cutting speeds, geometries and grades are for guidance only. For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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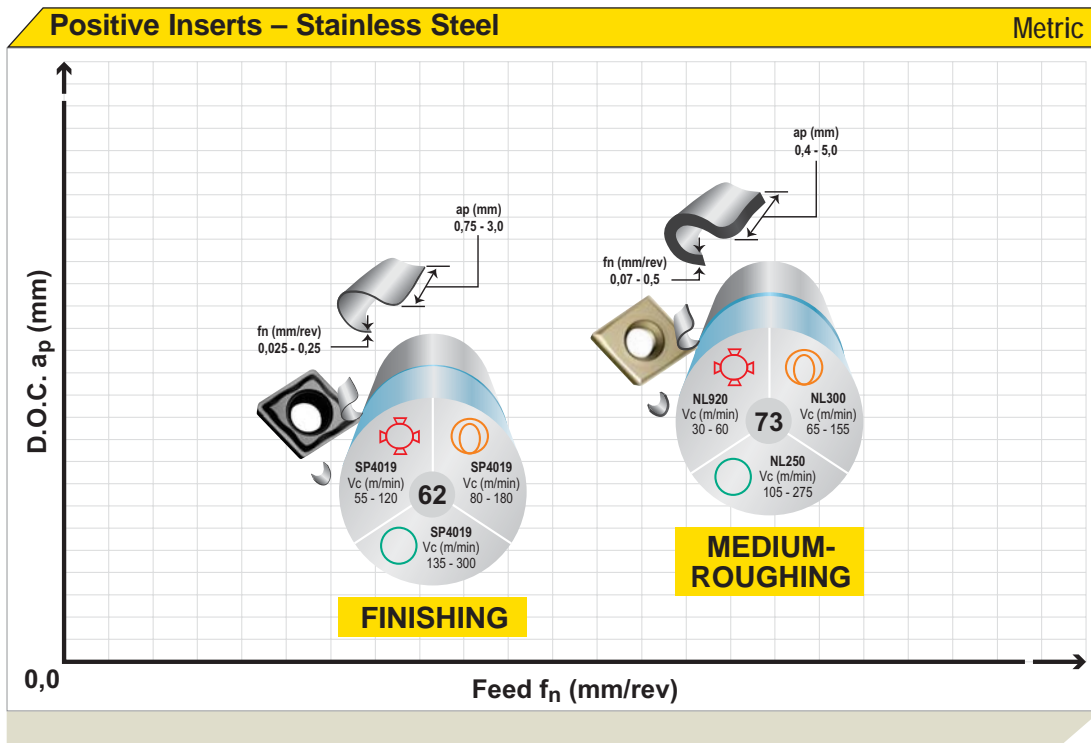
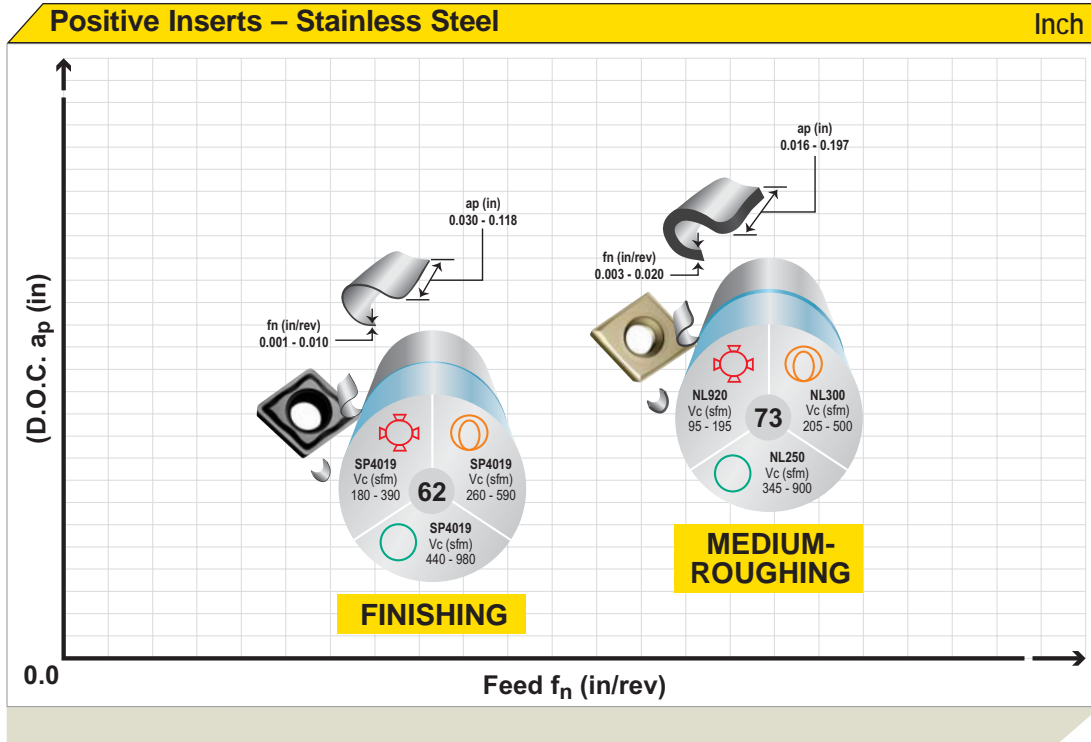
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| Key |  | Interrupted cut |  | Varying depth of cut |  | Good condition |
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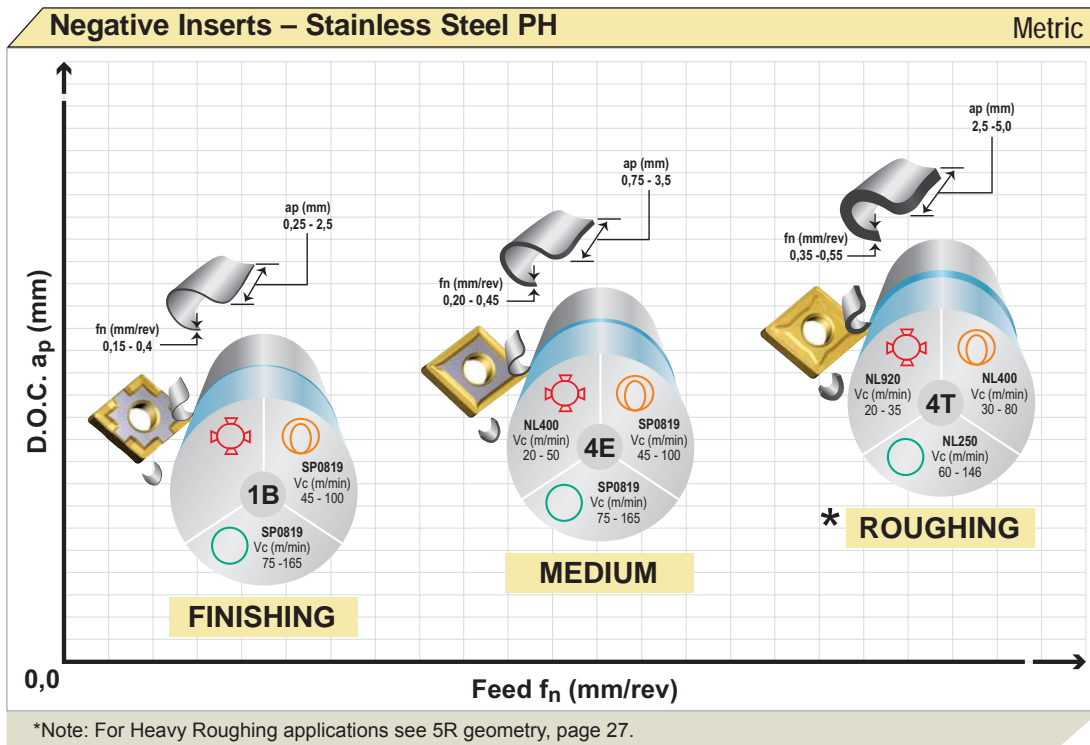
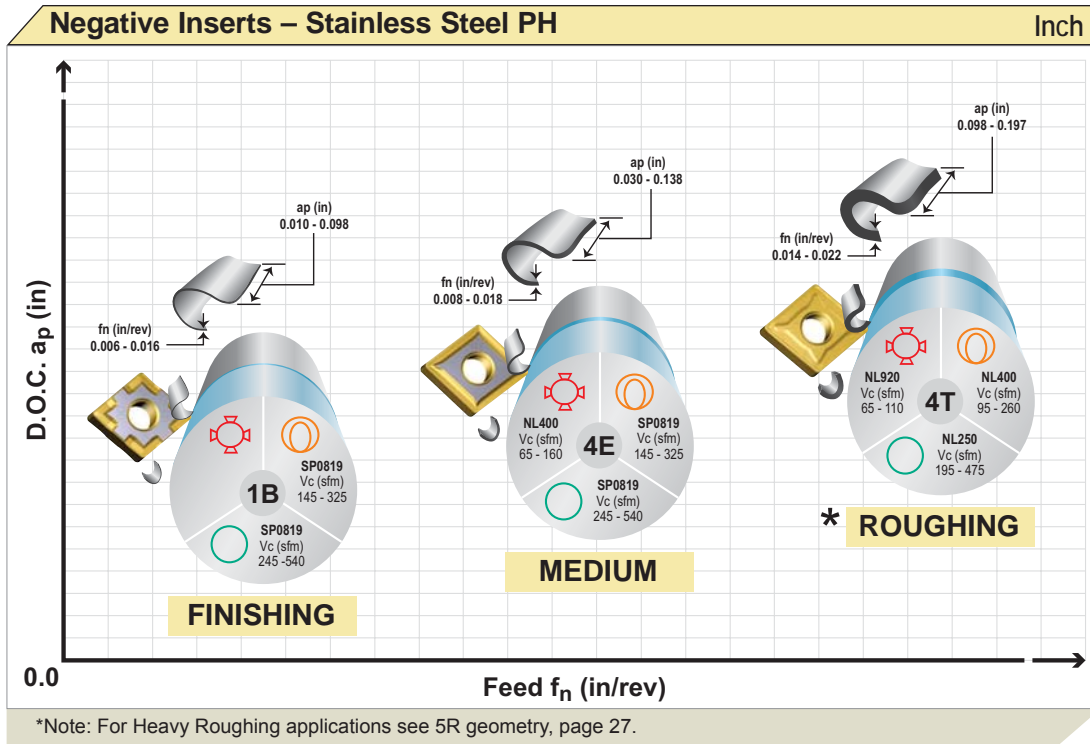
Please note the above recommended cutting speeds, geometries and grades are for guidance only. For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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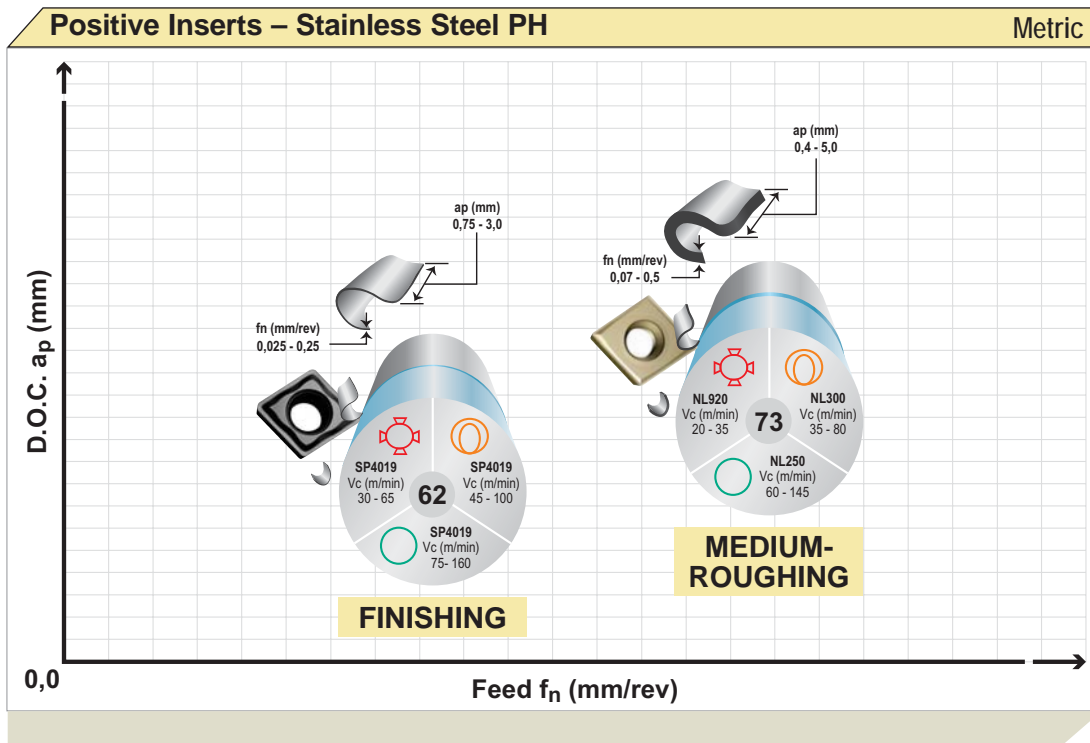
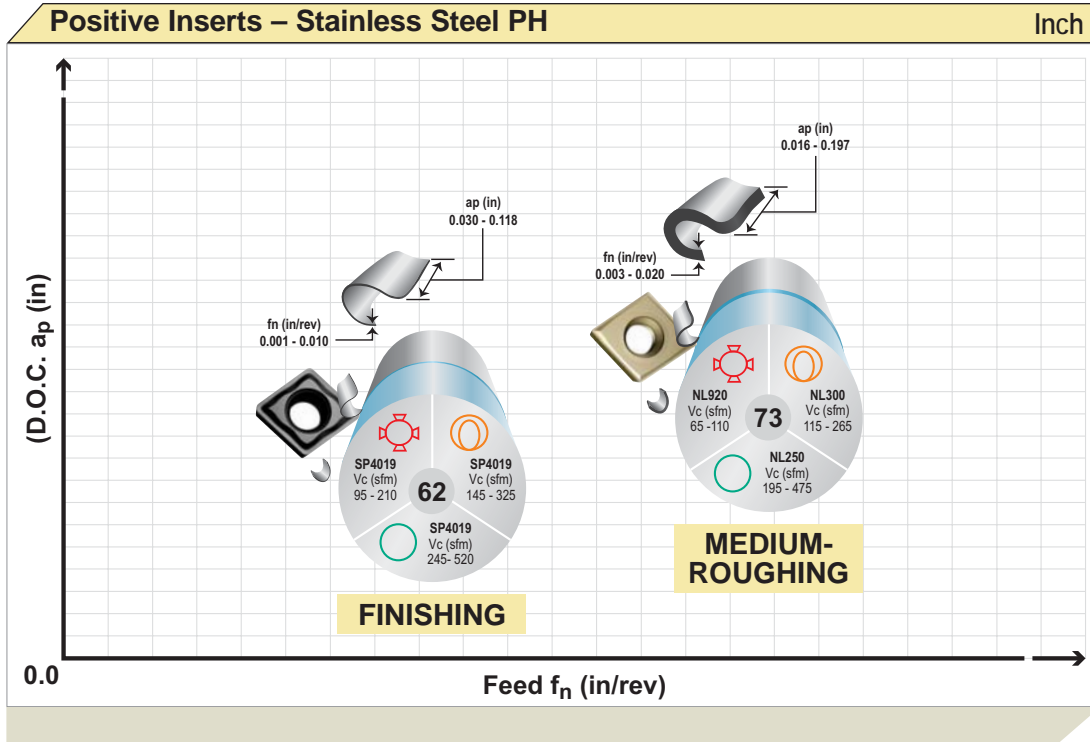
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| Key | | Interrupted cut | | Varying depth of cut | | Good condition |
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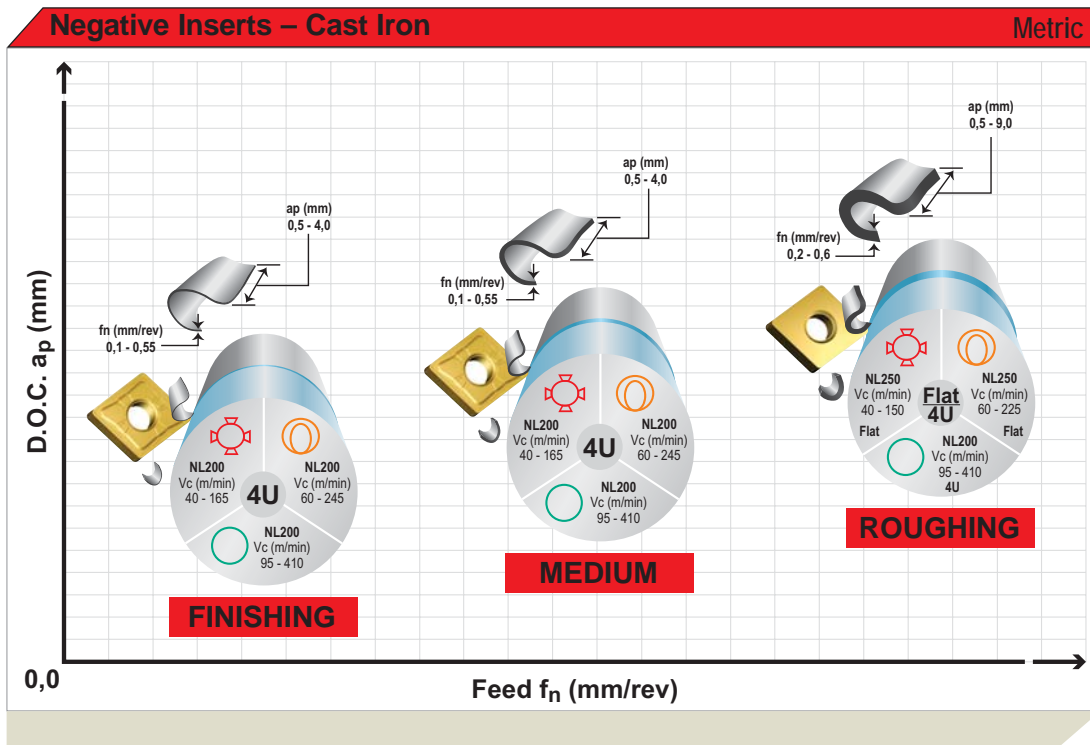
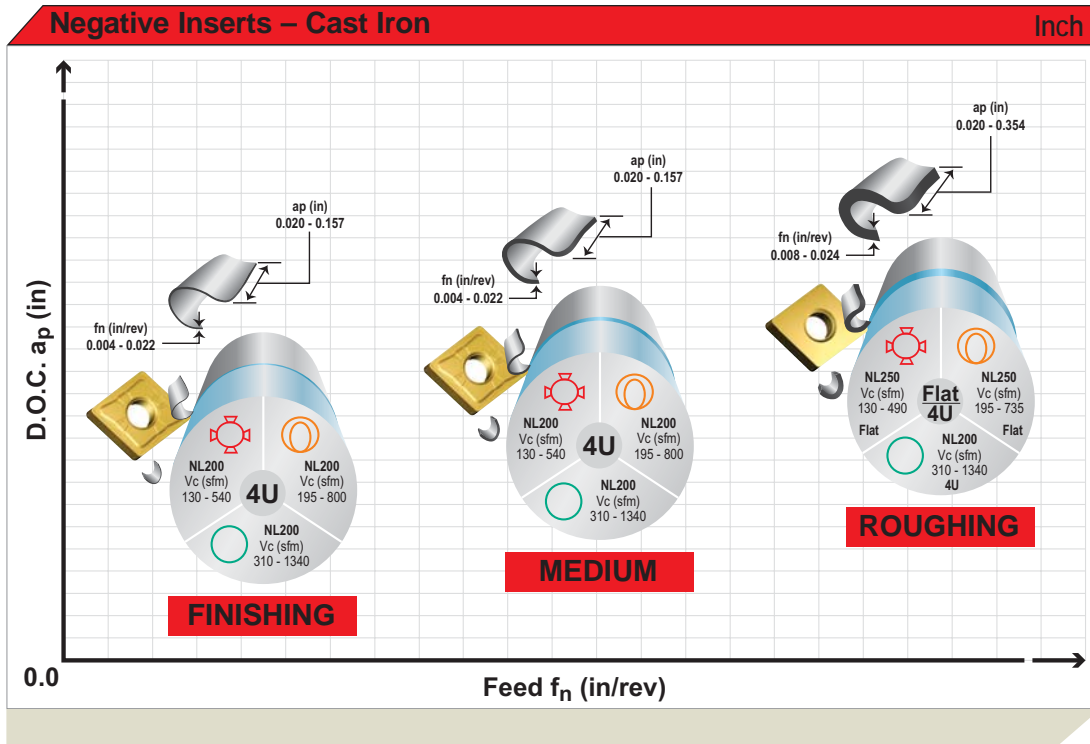
Please note the above recommended cutting speeds, geometries and grades are for guidance only.
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| | Good condition |



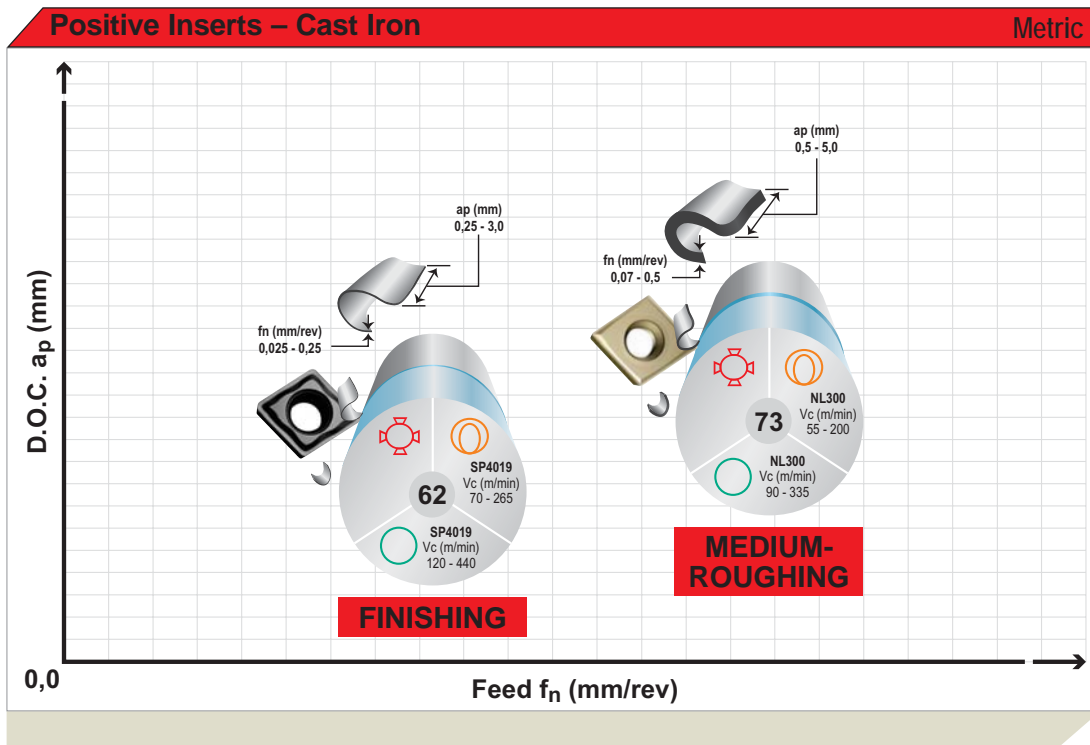
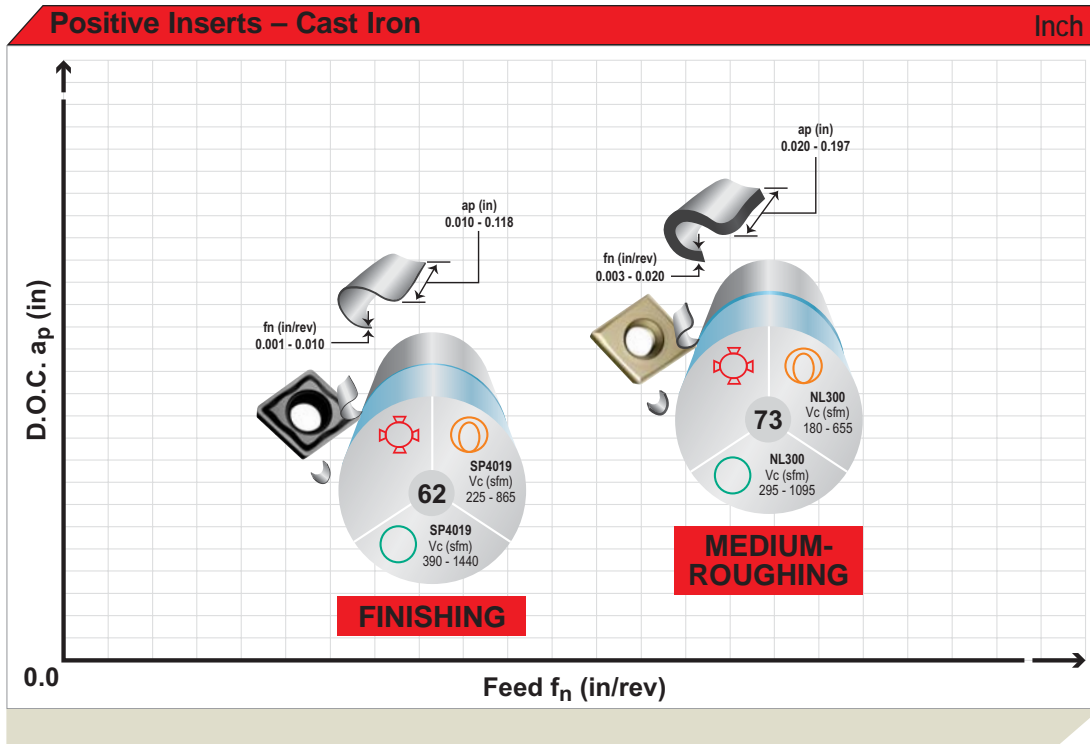
Please note the above recommended cutting speeds, geometries and grades are for guidance only. For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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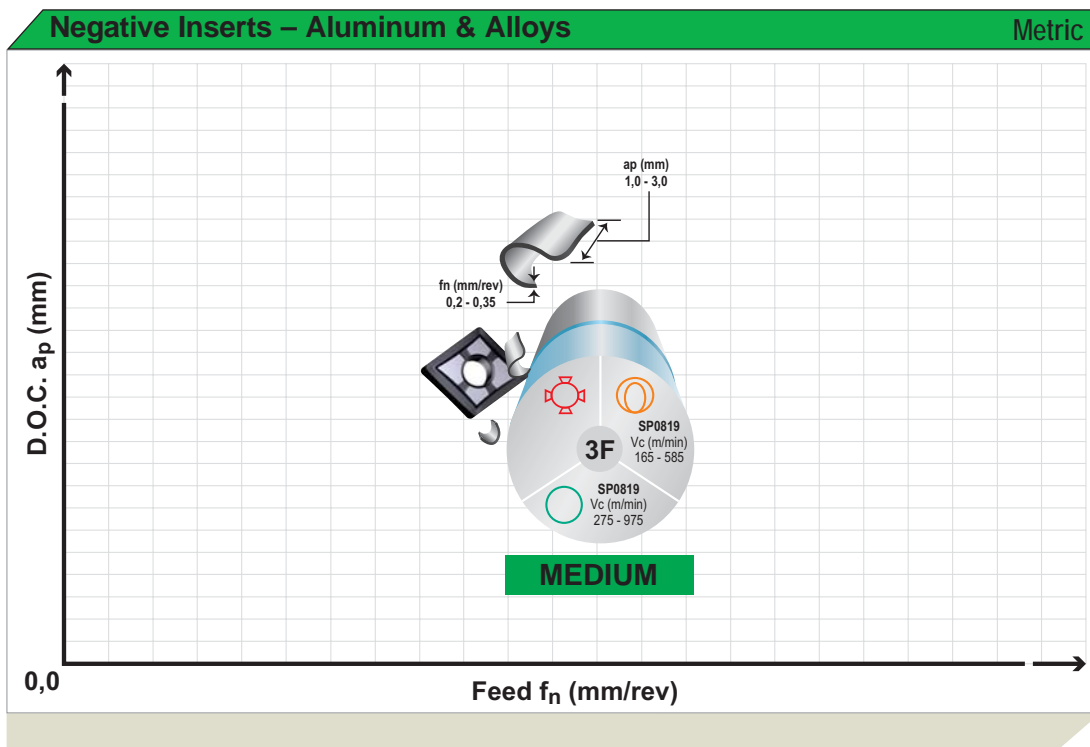
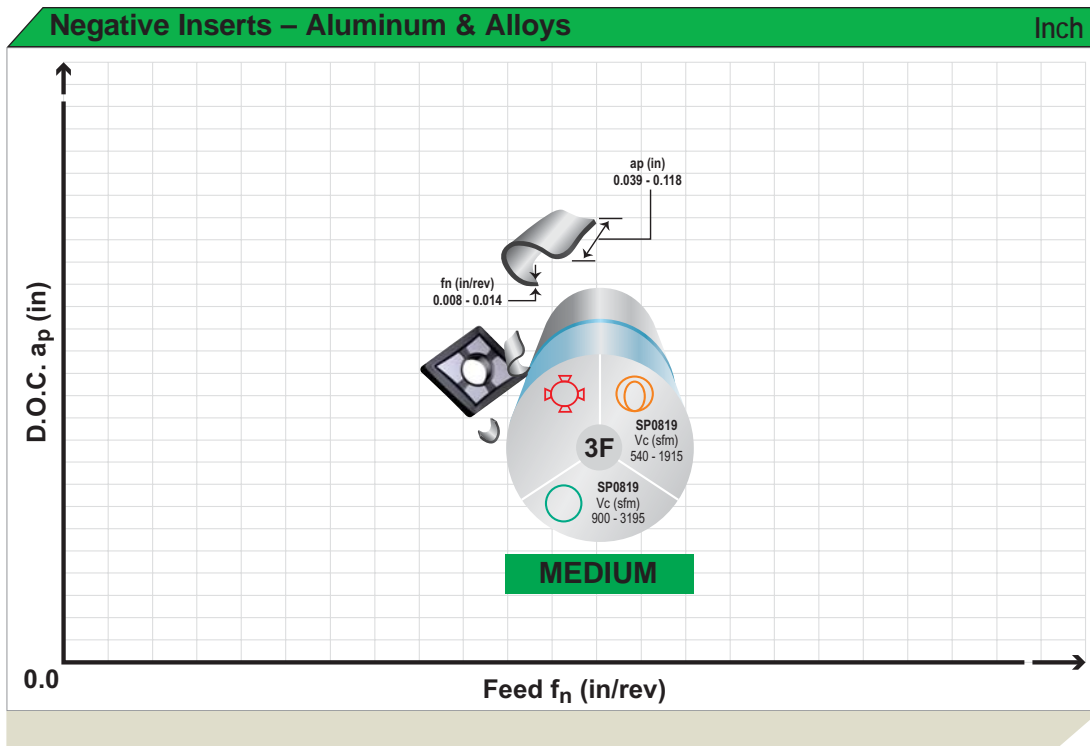
Please note the above recommended cutting speeds, geometries and grades are for guidance only. For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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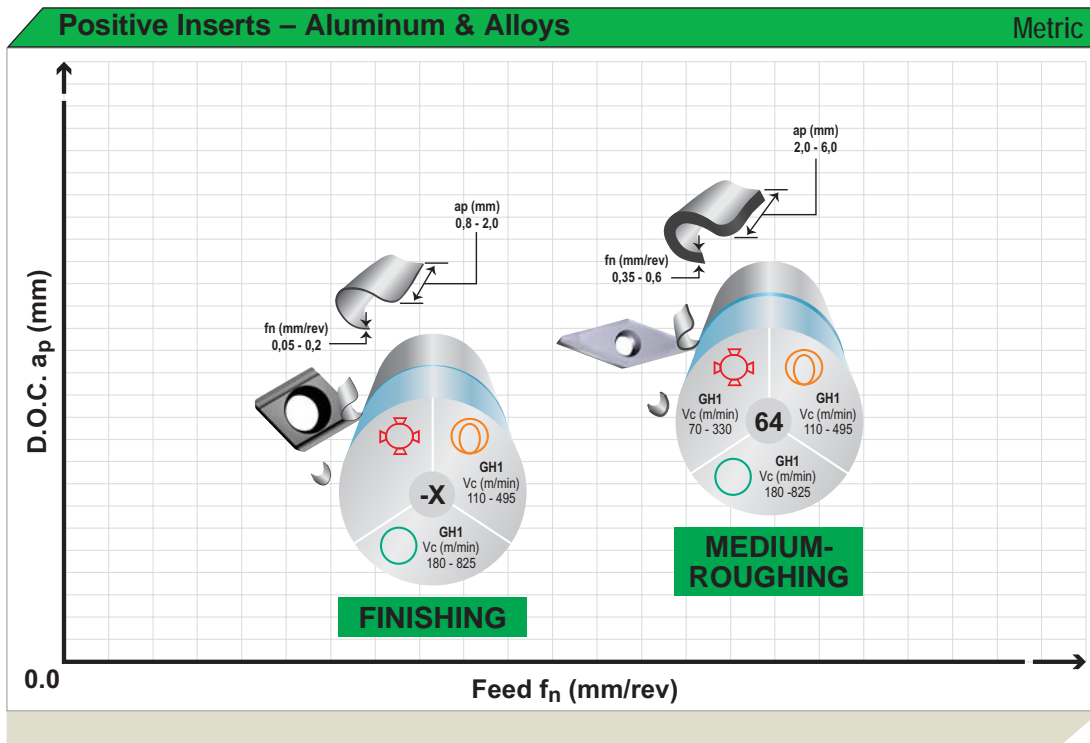
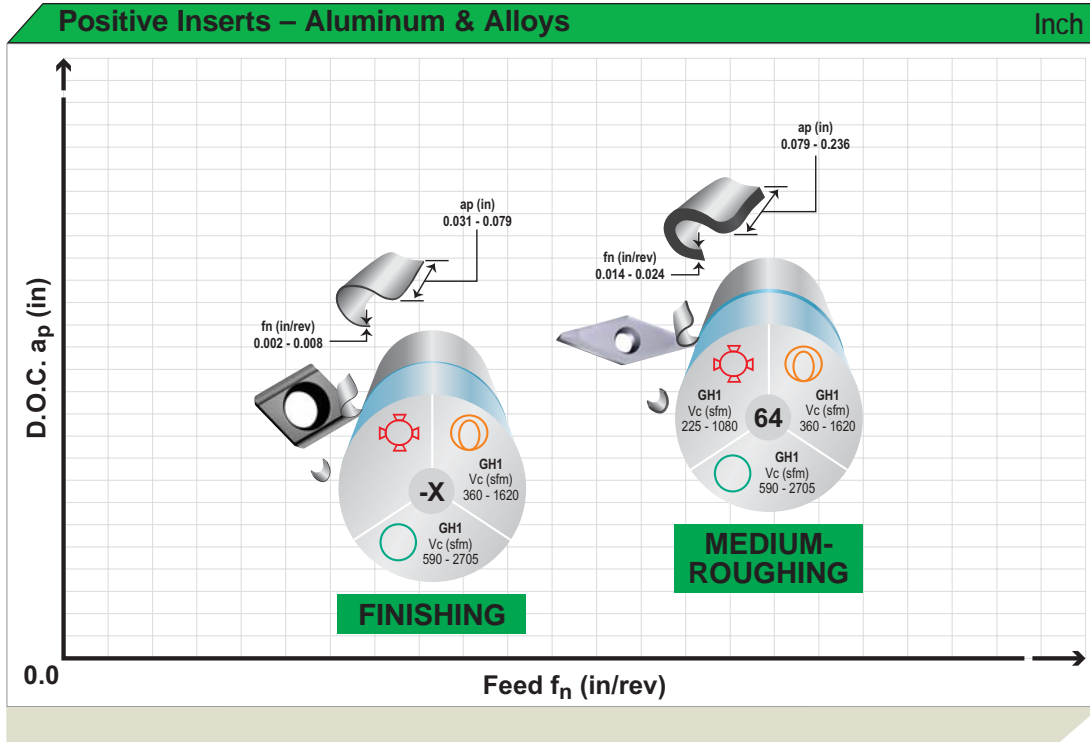
Please note the above recommended cutting speeds, geometries and grades are for guidance only.
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| Key | | Interrupted cut | | Varying depth of cut | | Good condition |
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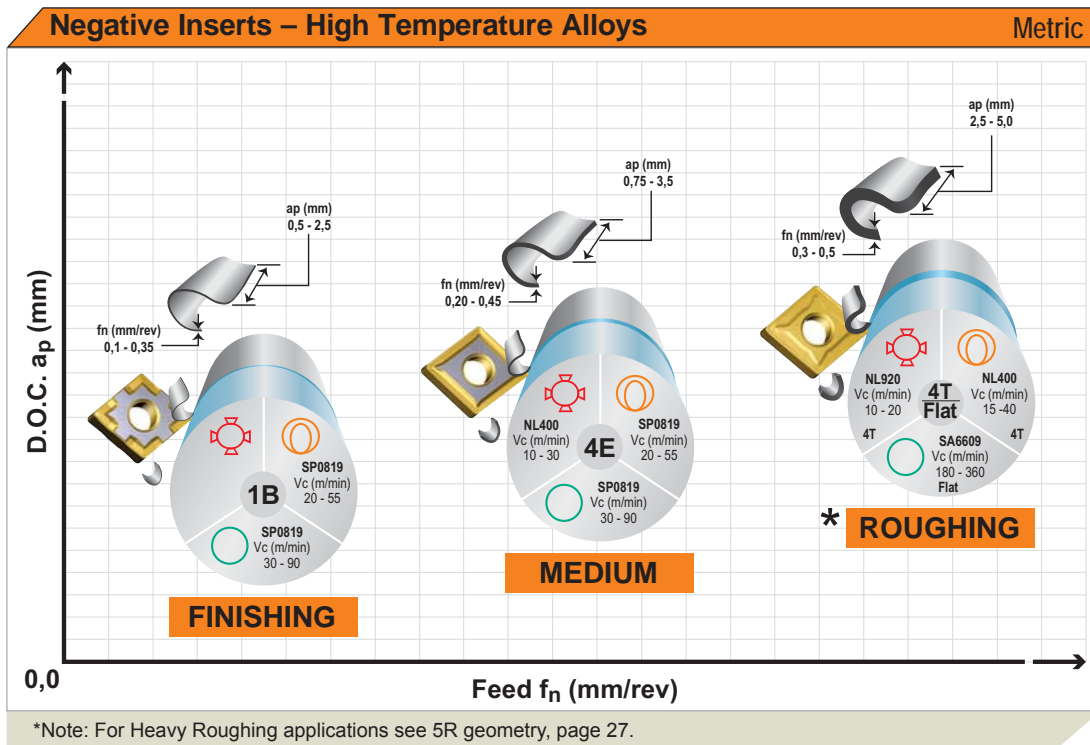
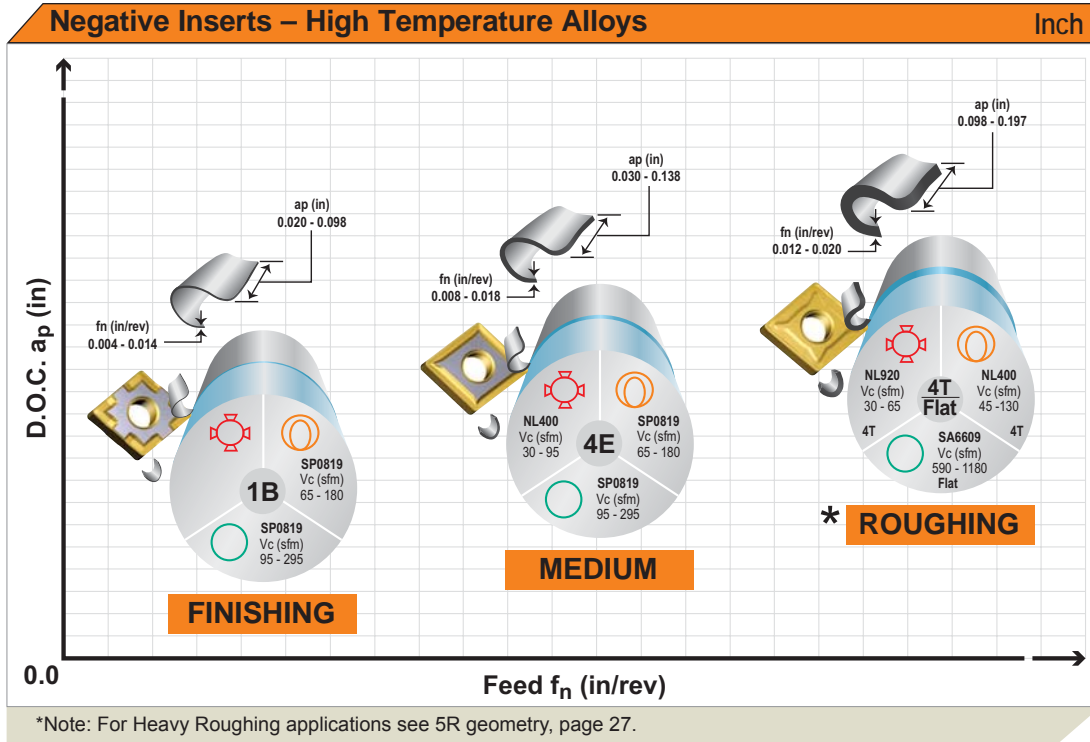
Please note the above recommended cutting speeds, geometries and grades are for guidance only.
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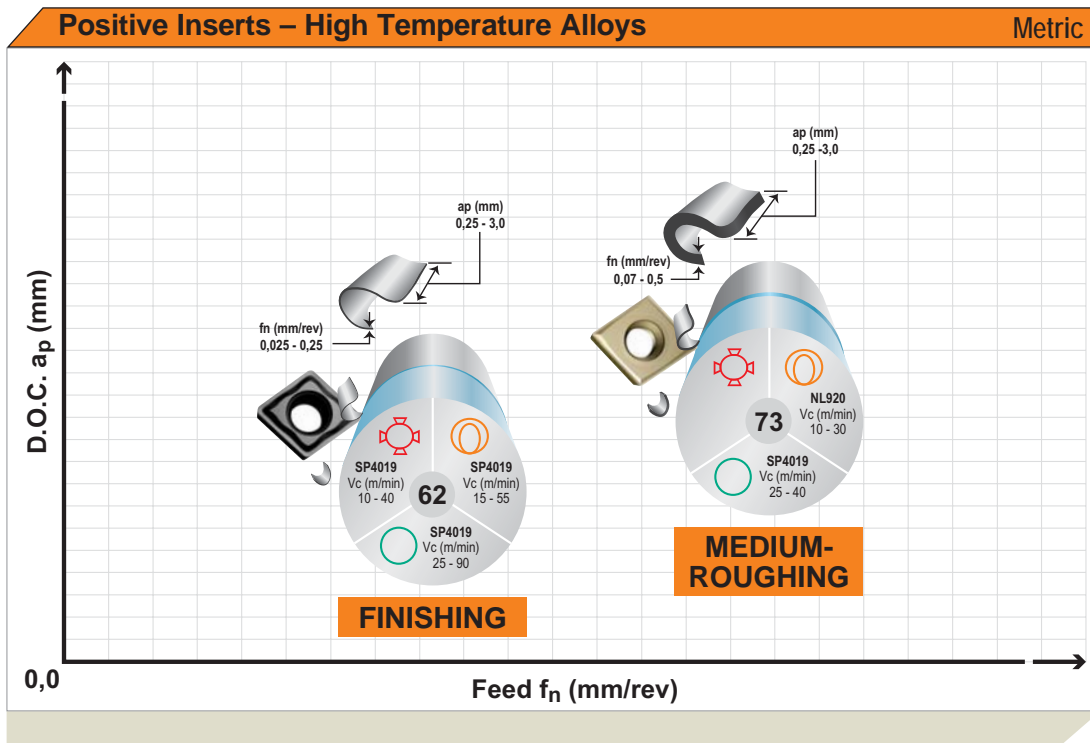
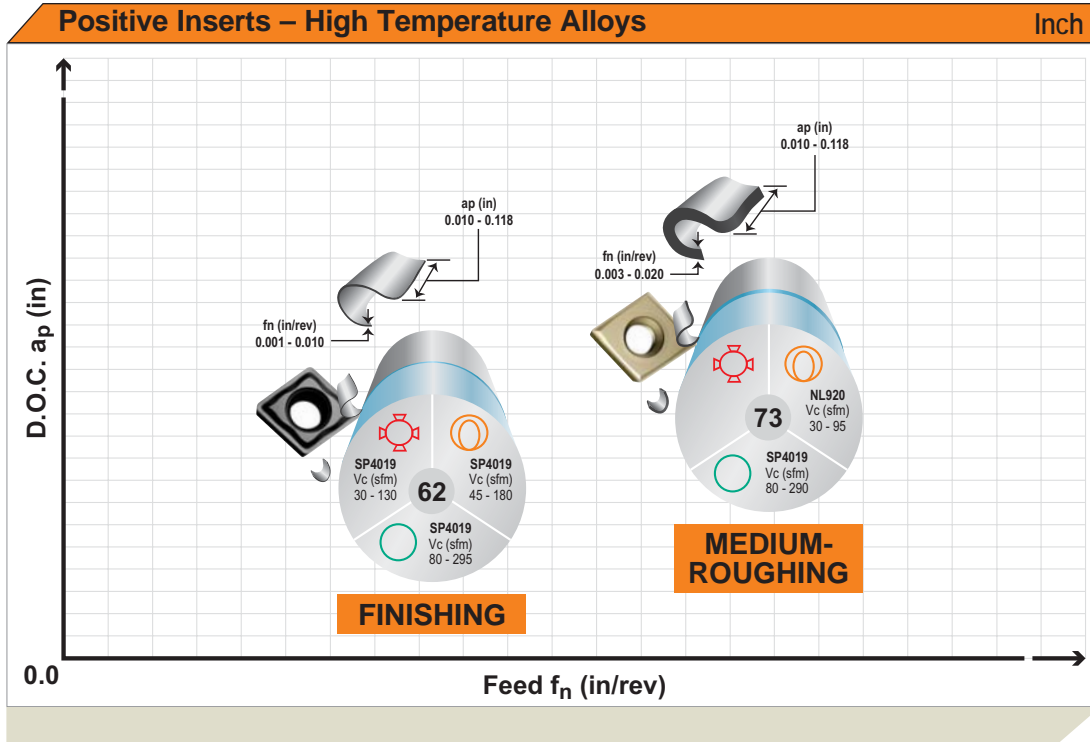
Please note the above recommended cutting speeds, geometries and grades are for guidance only. For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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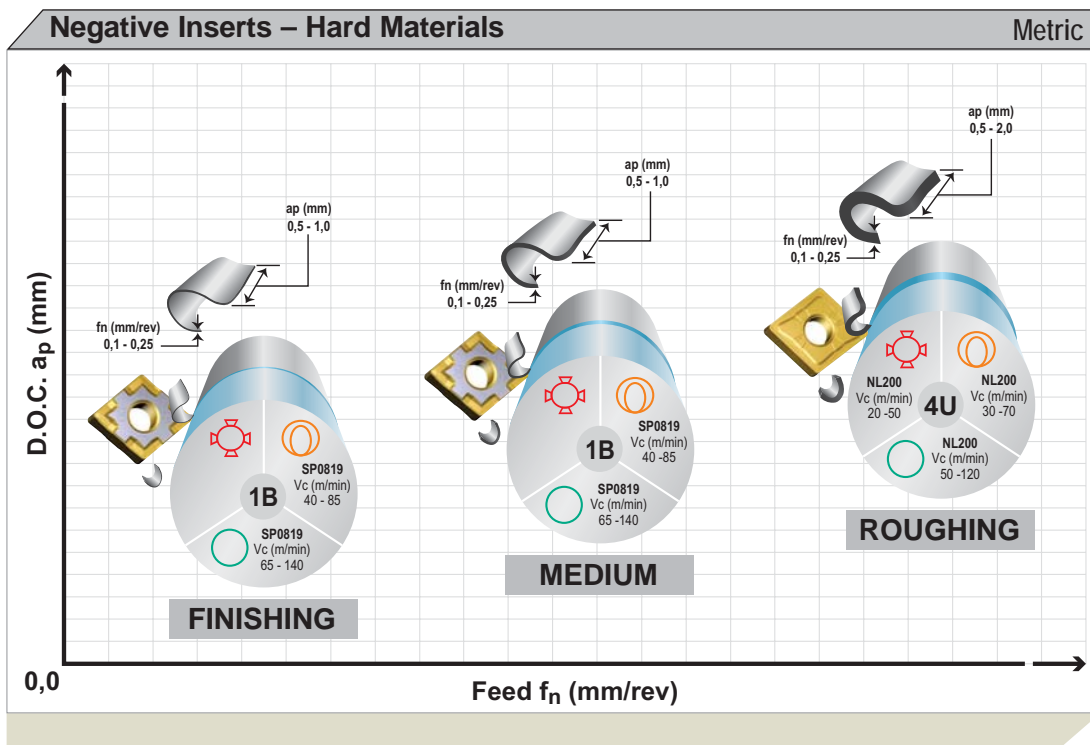
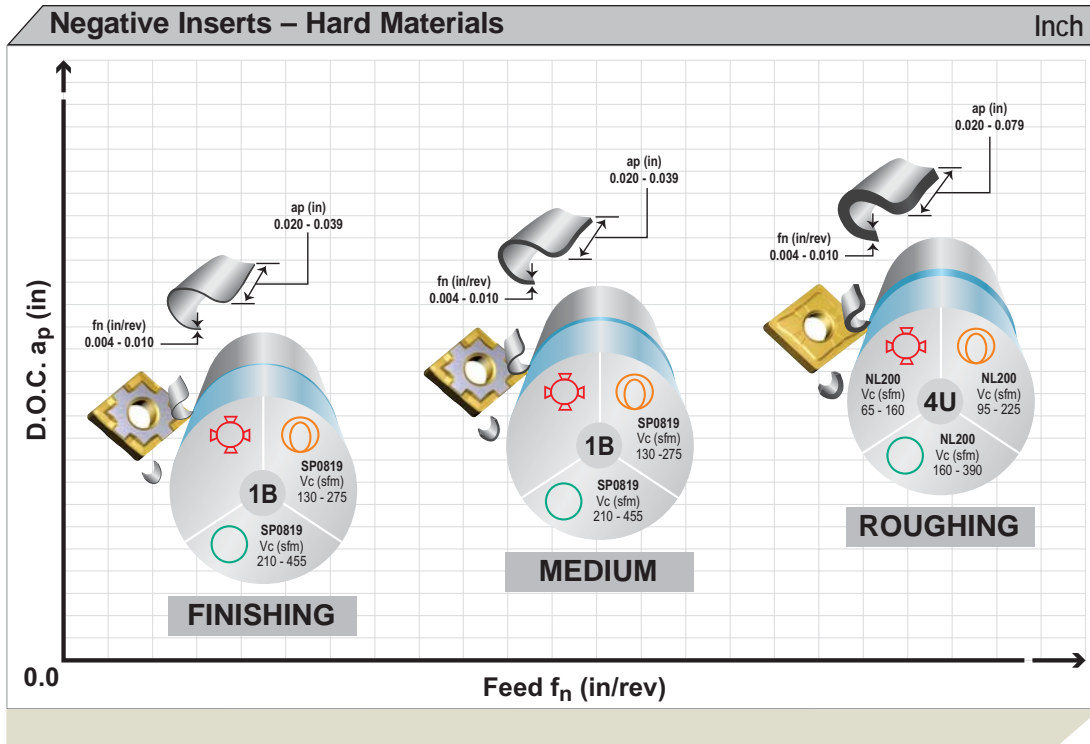
Please note the above recommended cutting speeds, geometries and grades are for guidance only. For more detailed information, see pages 22 - 33 (geometry technical information & grade technical information).

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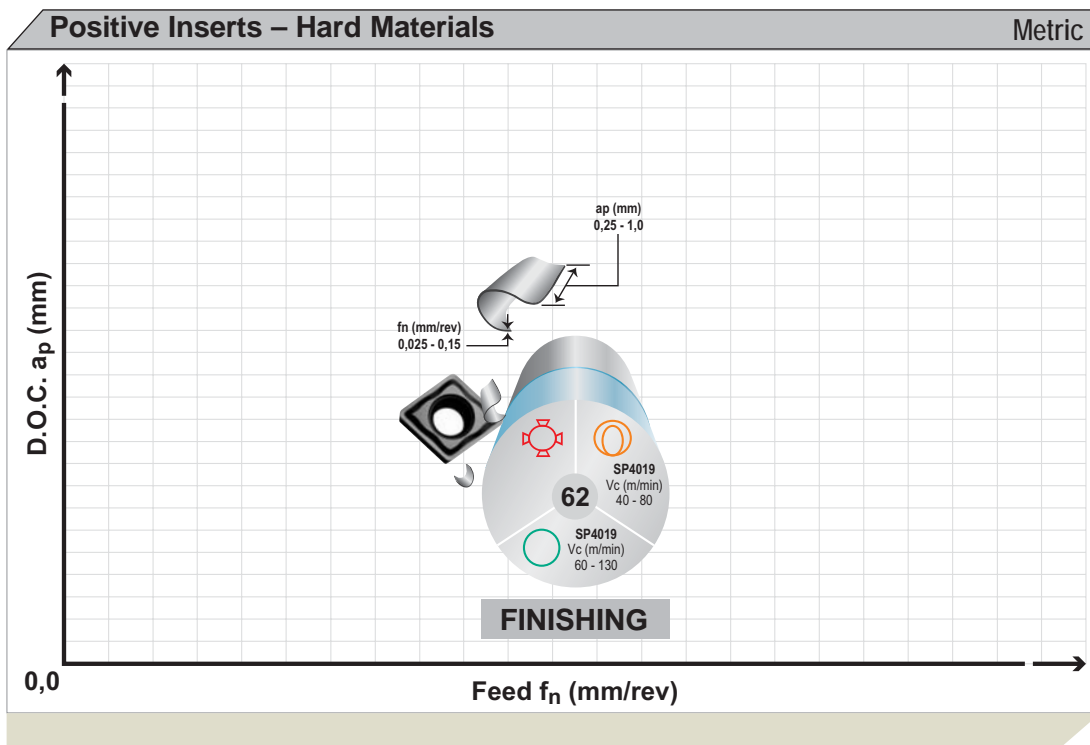
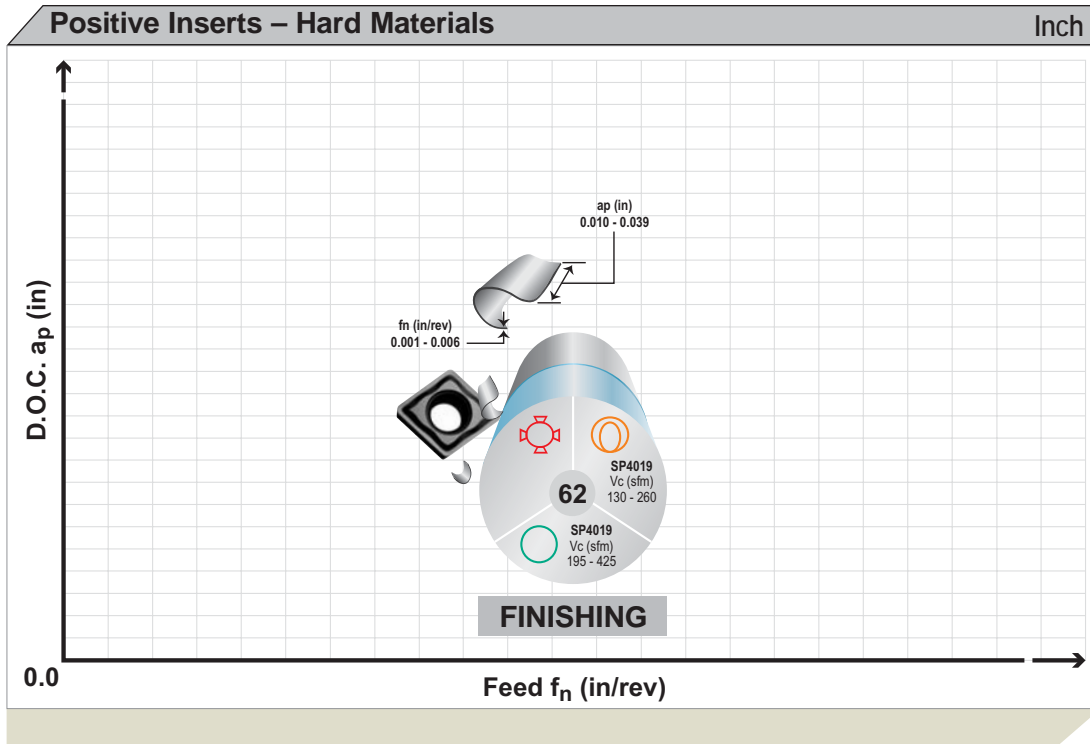
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