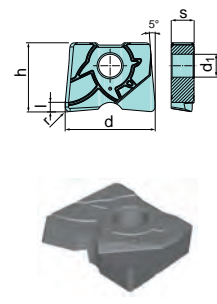
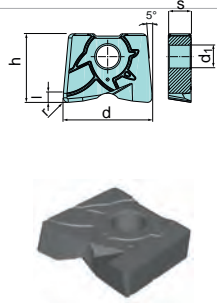


WENDESCHNEIDPLATTEN INCH

INDEXABLE INSERTS INCH

| Bild & Zeichnung Image & Drawings | Artikelbezeichnung Item Code | Schneid- stoffsorte Cutting materials | Bestell-Nr. Order No | Verfüg. Availability | Abmessungen [INCH] Dimensions [INCH] | | | | | |
|---|---------------------------------|--|-------------------------|-------------------------|---|-------|-------|-------|----------------|-------|
| | | | | | h | l | d | s | d ₁ | r |
|  | ■ HTE 03120015 FHS | HAH10M | 2188400 | ○ | 0.273 | 0.054 | 0.312 | 0.094 | 0.098 | 0.015 |
| | ■ HTE 03120031 FHS | HAH10M | 2188600 | ○ | 0.273 | 0.070 | 0.312 | 0.094 | 0.098 | 0.031 |
| | ■ HTE 03120062 FHS | HAH10M | 2188800 | ○ | 0.273 | 0.100 | 0.312 | 0.094 | 0.098 | 0.062 |
| | ■ HTE 03750015 FHS | HAH10M | 2189000 | ○ | 0.324 | 0.054 | 0.375 | 0.102 | 0.119 | 0.015 |
| | ■ HTE 03750031 FHS | HAH10M | 2189200 | ● | 0.324 | 0.070 | 0.375 | 0.102 | 0.119 | 0.031 |
| | ■ HTE 03750062 FHS | HAH10M | 2189400 | ● | 0.324 | 0.100 | 0.375 | 0.102 | 0.119 | 0.062 |
| | ■ HTE 05000015 FHS | HAH10M | 2189600 | ○ | 0.406 | 0.054 | 0.500 | 0.119 | 0.138 | 0.015 |
| | ■ HTE 05000031 FHS | HAH10M | 2189800 | ● | 0.406 | 0.070 | 0.500 | 0.119 | 0.138 | 0.031 |
| | ■ HTE 05000062 FHS | HAH10M | 2190000 | ● | 0.406 | 0.100 | 0.500 | 0.119 | 0.138 | 0.062 |
| | ■ HTE 06250031 FHS | HAH10M | 2190200 | ○ | 0.468 | 0.070 | 0.625 | 0.157 | 0.157 | 0.031 |
| | ■ HTE 06250062 FHS | HAH10M | 2190400 | ○ | 0.468 | 0.100 | 0.625 | 0.157 | 0.157 | 0.062 |
| | ■ HTE 06250125 FHS | HAH10M | 2190600 | ○ | 0.468 | 0.165 | 0.625 | 0.157 | 0.157 | 0.125 |
| | ■ HTE 07500031 FHS | HAH10M | 2190800 | ● | 0.570 | 0.070 | 0.750 | 0.197 | 0.197 | 0.031 |
| | ■ HTE 07500062 FHS | HAH10M | 2191000 | ● | 0.570 | 0.100 | 0.750 | 0.197 | 0.197 | 0.062 |
| | ■ HTE 07500125 FHS | HAH10M | 2191200 | ○ | 0.570 | 0.165 | 0.750 | 0.197 | 0.197 | 0.125 |
| | ■ HTE 10000031 FHS | HAH10M | 2191900 | ● | 0.732 | 0.070 | 1.000 | 0.236 | 0.236 | 0.031 |
| | ■ HTE 10000062 FHS | HAH10M | 2192100 | ● | 0.732 | 0.100 | 1.000 | 0.236 | 0.236 | 0.062 |
| | ■ HTE 10000125 FHS | HAH10M | 2192300 | ○ | 0.732 | 0.165 | 1.000 | 0.236 | 0.236 | 0.125 |
| ■ HTE 10000250 FHS | HAH10M | 2192500 | ○ | 0.732 | 0.290 | 1.000 | 0.236 | 0.236 | 0.250 | |
| N = 2 | | | | | | | | | | |
|  | ■ HTE 03120015 NHO | HAH10M | 2188300 | ○ | 0.273 | 0.054 | 0.312 | 0.094 | 0.098 | 0.015 |
| | ■ HTE 03120031 NHO | HAH10M | 2188500 | ○ | 0.273 | 0.070 | 0.312 | 0.094 | 0.098 | 0.031 |
| | ■ HTE 03120062 NHO | HAH10M | 2188700 | ○ | 0.273 | 0.100 | 0.312 | 0.094 | 0.098 | 0.062 |
| | ■ HTE 03750015 NHO | HAH10M | 2188900 | ○ | 0.324 | 0.054 | 0.375 | 0.102 | 0.118 | 0.015 |
| | ■ HTE 03750031 NHO | HAH10M | 2189100 | ● | 0.324 | 0.070 | 0.375 | 0.102 | 0.118 | 0.031 |
| | ■ HTE 03750062 NHO | HAH10M | 2189300 | ● | 0.324 | 0.100 | 0.375 | 0.102 | 0.118 | 0.063 |
| | ■ HTE 05000015 NHO | HAH10M | 2189500 | ○ | 0.406 | 0.054 | 0.500 | 0.119 | 0.138 | 0.015 |
| | ■ HTE 05000031 NHO | HAH10M | 2189700 | ● | 0.406 | 0.070 | 0.500 | 0.119 | 0.138 | 0.031 |
| | ■ HTE 05000062 NHO | HAH10M | 2189900 | ● | 0.406 | 0.100 | 0.500 | 0.119 | 0.138 | 0.062 |
| | ■ HTE 06250031 NHO | HAH10M | 2190100 | ○ | 0.470 | 0.070 | 0.625 | 0.157 | 0.157 | 0.031 |
| | ■ HTE 06250062 NHO | HAH10M | 2190300 | ○ | 0.470 | 0.100 | 0.625 | 0.157 | 0.157 | 0.062 |
| | ■ HTE 06250125 NHO | HAH10M | 2190500 | ○ | 0.470 | 0.165 | 0.625 | 0.157 | 0.157 | 0.125 |
| | ■ HTE 07500031 NHO | HAH10M | 2190700 | ● | 0.570 | 0.070 | 0.750 | 0.197 | 0.197 | 0.031 |
| | ■ HTE 07500062 NHO | HAH10M | 2190900 | ● | 0.570 | 0.100 | 0.750 | 0.197 | 0.197 | 0.062 |
| | ■ HTE 07500125 NHO | HAH10M | 2191100 | ○ | 0.570 | 0.165 | 0.750 | 0.197 | 0.197 | 0.125 |
| | ■ HTE 10000031 NHO | HAH10M | 2191800 | ● | 0.736 | 0.070 | 1.000 | 0.236 | 0.236 | 0.031 |
| | ■ HTE 10000062 NHO | HAH10M | 2192000 | ● | 0.736 | 0.100 | 1.000 | 0.236 | 0.236 | 0.062 |
| | ■ HTE 10000125 NHO | HAH10M | 2192200 | ○ | 0.736 | 0.165 | 1.000 | 0.236 | 0.236 | 0.125 |
| ■ HTE 10000250 NHO | HAH10M | 2192400 | ○ | 0.736 | 0.290 | 1.000 | 0.236 | 0.236 | 0.250 | |
| N = 2 | | | | | | | | | | |