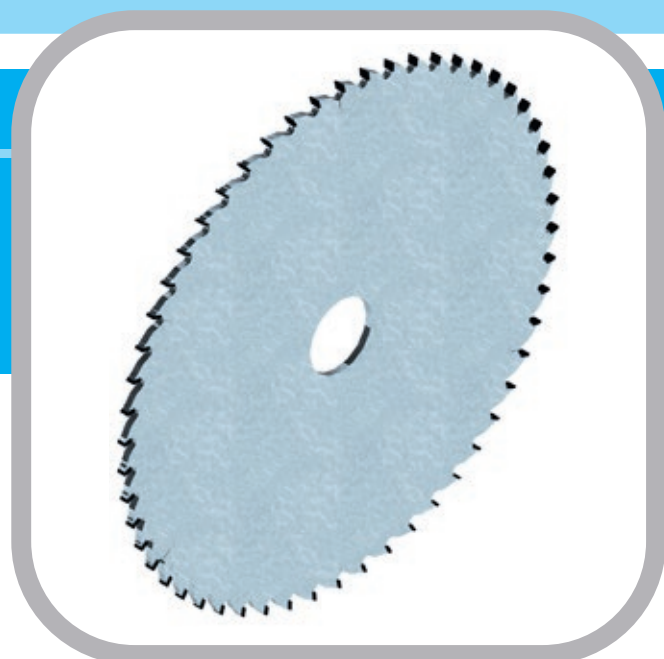


# 8L.02H4

 **Incisore conico in PCD per incisione di pannelli**

 PCD conical scoring saw-blade for panels engravings



| CODICE<br>ITEM         | Ø   | S       | Z  |
|------------------------|-----|---------|----|
| 8L.02H4-100X3.1-4.3Z24 | 100 | 3.1-4.3 | 24 |
| 8L.02H4-120X3.1-4.3Z24 | 120 | 3.1-4.3 | 24 |
| 8L.02H4-125X3.1-4.3Z24 | 125 | 3.1-4.3 | 24 |
| 8L.02H4-125X4.3-5.5Z24 | 125 | 4.3-5.5 | 24 |
| 8L.02H4-140X3.1-4.3Z24 | 140 | 3.1-4.3 | 24 |
| 8L.02H4-140X3.1-4.3Z28 | 140 | 3.1-4.3 | 28 |
| 8L.02H4-140X4.3-5.5Z24 | 140 | 4.3-5.5 | 24 |
| 8L.02H4-140X4.3-5.5Z28 | 140 | 4.3-5.5 | 28 |
| 8L.02H4-150X4.3-5.5Z36 | 150 | 4.3-5.5 | 36 |
| 8L.02H4-160X4.3-5.5Z36 | 160 | 4.3-5.5 | 36 |
| 8L.02H4-180X3.1-4.3Z42 | 180 | 3.1-4.3 | 42 |
| 8L.02H4-180X4.3-5.5Z36 | 180 | 4.3-5.5 | 36 |
| 8L.02H4-200X4.3-5.5Z36 | 200 | 4.3-5.5 | 36 |
| 8L.02H4-215X4.3-5.5Z42 | 215 | 4.3-5.5 | 42 |
| 8L.02H4-300X4.3-5.5Z48 | 300 | 4.3-5.5 | 48 |
| 8L.02H4-300X4.3-5.5Z72 | 300 | 4.3-5.5 | 72 |
| 8L.02H4-320X4.3-5.5Z48 | 320 | 4.3-5.5 | 48 |
|                        |     |         |    |

 **per altre misure richiedere a:** [commerciale@utensiltecnica.com](mailto:commerciale@utensiltecnica.com)

 **for other measures ask to:** [export@utetrading.com](mailto:export@utetrading.com)

## AFFILATURA / SHARPENING

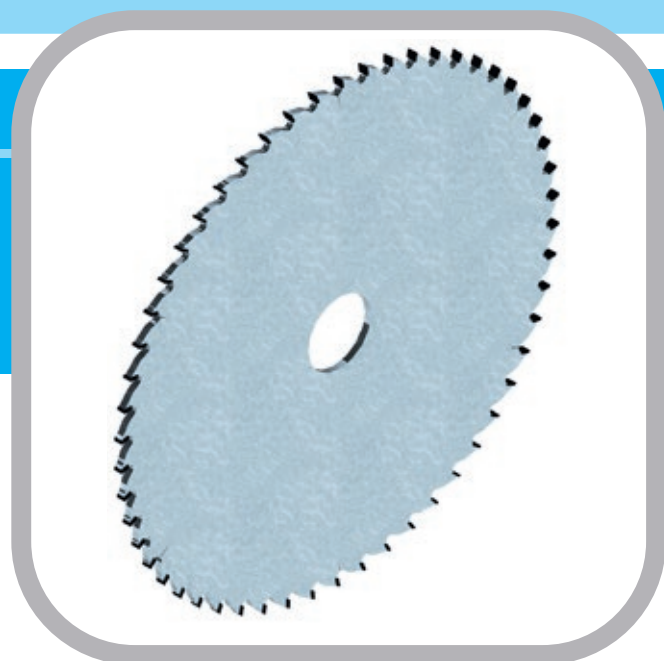
| ARTICOLO     | ITEM                              |
|--------------|-----------------------------------|
| 8L.S-AFF02   | Affilatura sopra (al dente)       |
| 8L.S+F-AFF02 | Affil. Sopra e fianchi (al dente) |

## RIPLACCHETTATURA / DIA REPLACEMENT

# 8L.02H6

 **Incisore conico in PCD per incisione di pannelli**

 PCD conical scoring saw-blade for panels engraving



| CODICE<br>ITEM         | Ø   | S       | Z  |
|------------------------|-----|---------|----|
| 8L.02H6-100X3.1-4.3Z24 | 100 | 3.1-4.3 | 24 |
| 8L.02H6-120X3.1-4.3Z24 | 120 | 3.1-4.3 | 24 |
| 8L.02H6-125X3.1-4.3Z24 | 125 | 3.1-4.3 | 24 |
| 8L.02H6-125X4.3-5.5Z24 | 125 | 4.3-5.5 | 24 |
| 8L.02H6-140X3.1-4.3Z24 | 140 | 3.1-4.3 | 24 |
| 8L.02H6-140X3.1-4.3Z28 | 140 | 3.1-4.3 | 28 |
| 8L.02H6-140X4.3-5.5Z24 | 140 | 4.3-5.5 | 24 |
| 8L.02H6-140X4.3-5.5Z28 | 140 | 4.3-5.5 | 28 |
| 8L.02H6-150X4.3-5.5Z36 | 150 | 4.3-5.5 | 36 |
| 8L.02H6-160X4.3-5.5Z36 | 160 | 4.3-5.5 | 36 |
| 8L.02H6-180X3.1-4.3Z42 | 180 | 3.1-4.3 | 42 |
| 8L.02H6-180X4.3-5.5Z36 | 180 | 4.3-5.5 | 36 |
| 8L.02H6-200X4.3-5.5Z36 | 200 | 4.3-5.5 | 36 |
| 8L.02H6-215X4.3-5.5Z42 | 215 | 4.3-5.5 | 42 |
| 8L.02H6-300X4.3-5.5Z48 | 300 | 4.3-5.5 | 48 |
| 8L.02H6-300X4.3-5.5Z72 | 300 | 4.3-5.5 | 72 |
| 8L.02H6-320X4.3-5.5Z48 | 320 | 4.3-5.5 | 48 |

 **per altre misure richiedere a:** [commerciale@utensiltecnica.com](mailto:commerciale@utensiltecnica.com)

 **for other measures ask to:** [export@utetrading.com](mailto:export@utetrading.com)

## AFFILATURA / SHARPENING

| ARTICOLO     | ITEM                              |
|--------------|-----------------------------------|
| 8L.S-AFF02   | Affilatura sopra (al dente)       |
| 8L.S+F-AFF02 | Affil. Sopra e fianchi (al dente) |

## RIPLACCHETTATURA / DIA REPLACEMENT