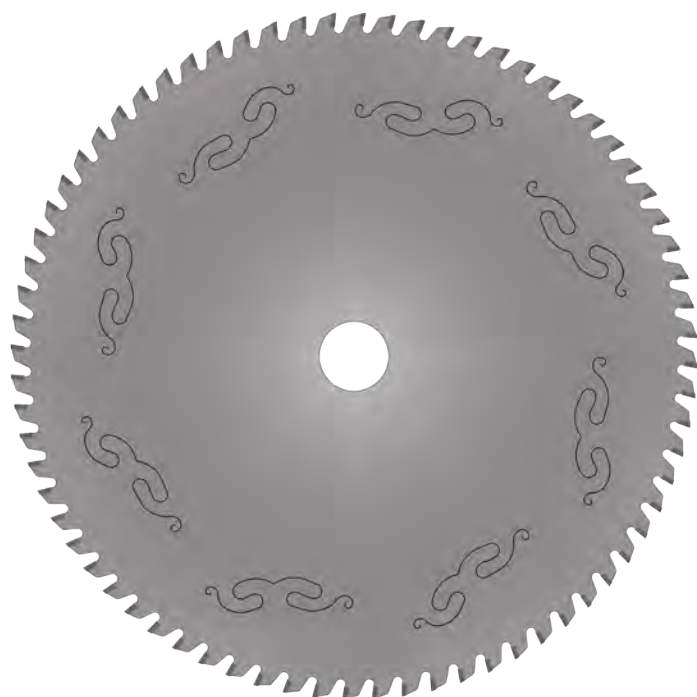
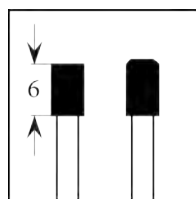
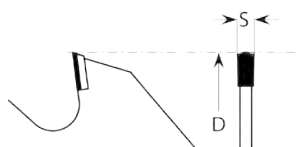


## Lame circolari universali

### Universal Circular sawblades



ØD	S	Z	Codice
250	3.2	24	<b>LC01.6.250.32.024</b>
250	3.2	36	<b>LC01.6.250.32.036</b>
250	3.2	48	<b>LC01.6.250.32.048</b>
250	3.2	60	<b>LC01.6.250.32.060</b>
250	3.2	80	<b>LC01.6.250.32.080</b>
300	3.2	48	<b>LC01.6.300.32.048</b>
300	3.2	60	<b>LC01.6.300.32.060</b>
300	3.2	72	<b>LC01.6.300.32.072</b>
300	3.2	84	<b>LC01.6.300.32.084</b>
300	3.2	96	<b>LC01.6.300.32.096</b>
350	3.5	48	<b>LC01.6.350.35.048</b>
350	3.5	60	<b>LC01.6.350.35.060</b>
350	3.5	72	<b>LC01.6.350.35.072</b>
350	3.5	84	<b>LC01.6.350.35.084</b>
350	3.5	108	<b>LC01.6.350.35.108</b>



### Caratteristiche

Lame universali, per eseguire il taglio di pannelli disposti in pacco o singolarmente, grezzi o rivestiti con materiale plastico o altro.

Altezza diamante 6mm.

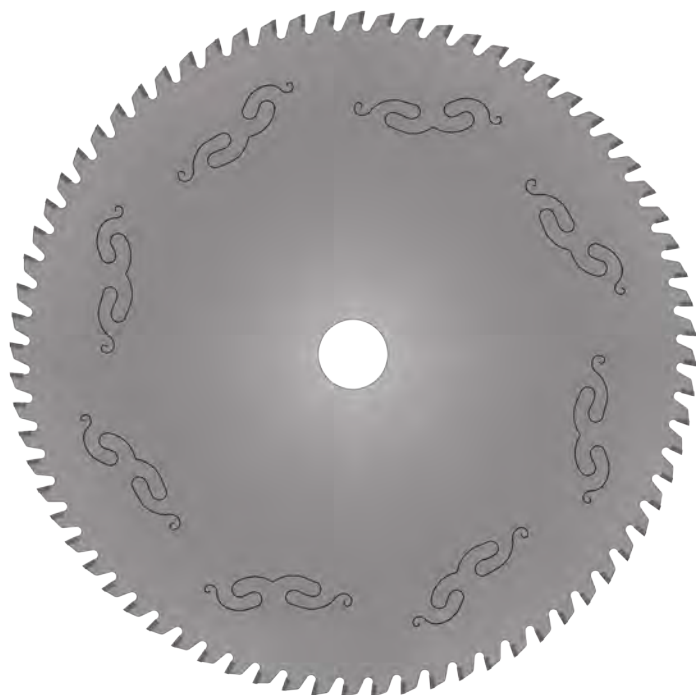
### Characteristics

Universal sawblade, for cutting raw and coated panels even on stacks.

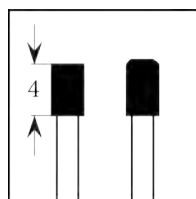
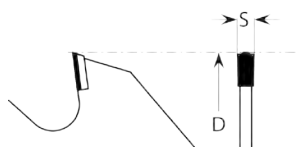
Diamond height 6mm.

## Lame circolari univerali

### Universal Circular sawblades



ØD	S	Z	Codice
250	3.2	24	LC01.4.250.32.024
250	3.2	36	LC01.4.250.32.036
250	3.2	48	LC01.4.250.32.048
250	3.2	60	LC01.4.250.32.060
250	3.2	80	LC01.4.250.32.080
300	3.2	48	LC01.4.300.32.048
300	3.2	60	LC01.4.300.32.040
300	3.2	72	LC01.4.300.32.072
300	3.2	84	LC01.4.300.32.084
300	3.2	96	LC01.4.300.32.096
350	3.5	48	LC01.4.350.35.048
350	3.5	60	LC01.4.350.35.040
350	3.5	72	LC01.4.350.35.072
350	3.5	84	LC01.4.350.35.084
350	3.5	108	LC01.4.350.35.108



### Caratteristiche

Lame univerali, per eseguire il taglio di pannelli disposti in pacco o singolarmente, grezzi o rivestiti con materiale plastico o altro.

Altezza diamante 4mm.

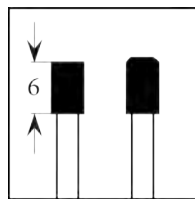
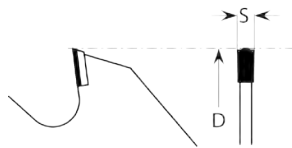
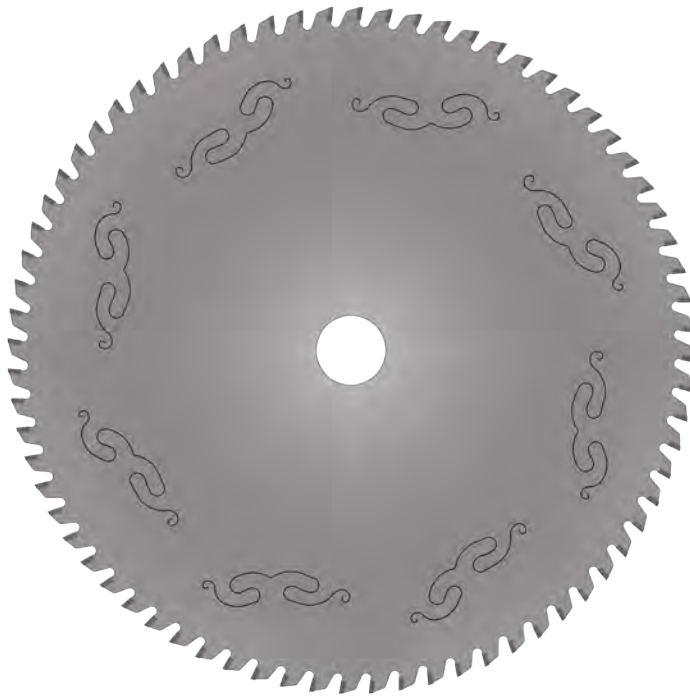
### Characteristics

Universal sawblade, for cutting raw and coated panels even on stacks.

Diamond height 4mm.

## Lame circolari per sezionatrici

*Circular sawblades for panel sizing*



ØD	S	Z	Codice
300	4.4	60	<b>LS01.300.44.60</b>
350	4.4	54	<b>LS01.350.44.54</b>
350	4.4	60	<b>LS01.350.44.60</b>
350	4.4	72	<b>LS01.350.44.72</b>
400	4.6	48	<b>LS01.400.46.48</b>
400	4.6	60	<b>LS01.400.46.60</b>
400	4.6	72	<b>LS01.400.46.72</b>
430	4.6	60	<b>LS01.430.46.60</b>
430	4.6	72	<b>LS01.430.46.72</b>
450	4.8	48	<b>LS01.450.48.48</b>
450	4.8	60	<b>LS01.450.48.60</b>
450	4.8	72	<b>LS01.450.48.72</b>
480	5.2	48	<b>LS01.480.52.48</b>
480	5.2	60	<b>LS01.480.52.60</b>
480	5.2	72	<b>LS01.480.52.72</b>
500	5.2	48	<b>LS01.500.52.48</b>
500	5.2	60	<b>LS01.500.52.60</b>
500	5.2	72	<b>LS01.500.52.72</b>
550	5.6	48	<b>LS01.550.56.48</b>
550	5.6	60	<b>LS01.550.56.60</b>
550	5.6	72	<b>LS01.550.56.72</b>
565	5.6	48	<b>LS01.565.56.48</b>
565	5.6	60	<b>LS01.565.56.60</b>
565	5.6	72	<b>LS01.565.56.72</b>
600	5.6	48	<b>LS01.600.56.48</b>
600	5.6	60	<b>LS01.600.56.60</b>
600	5.6	72	<b>LS01.600.56.72</b>
700	5.6	48	<b>LS01.700.56.48</b>

### Caratteristiche

Lame per sezionatrici con dente TP, per eseguire il taglio di pannelli disposti in pacco o singolarmente, grezzi o rivestiti con materiale plastico o altro.

Altezza diamante 6mm.

### Characteristics

Sawblades with TP, for cutting raw and coated panels even on stacks.

Diamond height 6mm.