

# MTN

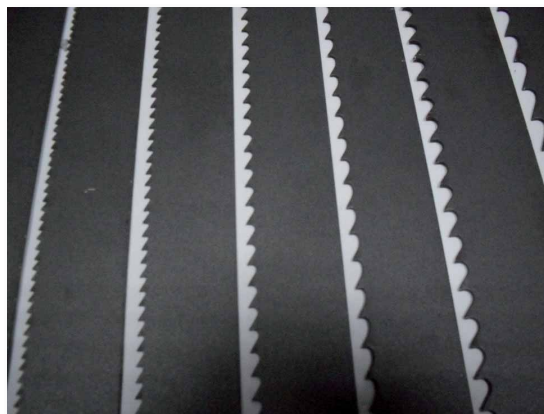
## LAME NASTRO BIMETALLICHE M42 – M51

Lame nastro taglio acciaio con dentature fisse e variabili, misure specifiche in base alla sezione di taglio del materiale, M42 per ferro e acciai dolci, M51 per acciai speciali e acciaio inox. Utilizzabili su segatrici a nastro professionali/manuali, semiautomatiche ed automatiche.

### M42 – M51 BIMETALLIC BAND SAW BLADES

Steel band saw blades with fixed and variable toothings, specific sizes according to section of material to be cut, M42 for iron and soft steels, M51 for special steels and stainless steel.

Useful on professional/manual, semi-automatic and automatic band sawing machines.



ALTEZZA HEIGHT	SPESSORE THICKNESS	DENTI PER POLLICE TEETH FOR INCH	CODICE CODE
6	0,9	4 – 6 – 10 – 10/14 - 14	MTN.42.
10	0,9	4 – 6 – 10 – 10/14 - 14	MTN.42.
13	0,65	4 – 6 – 6/10 – 8/12 – 10 – 10/14 – 14 - 18	MTN.42.
13	0,90	3 – 4 – 6 – 6/10 – 8 – 8/12 – 10 – 10/14 – 14 - 18	MTN.42.
20	0,9	3 – 4 - 4/6 – 6 – 5/8 – 6/10 – 8 – 8/12 – 10 – 10/14 – 14-18	MTN.42.
27	0,9	2-2/3 – 3 - 3/4 – 4 – 4/6 – 6 – 5/8 – 6/10 – 8 – 8/12 – 10 - 10/14 - 14 - 18	MTN.42.
34	1,1	2 - 2/3 – 3-3/4 - 4 – 4/6 - 6 – 5/8 – 6/10 – 8 – 8/12-10	MTN.42.
41	1,3	2 – 2/3 – 3 – 3/4 – 4 – 4/6 - 6 – 5/8 – 6/10 - 8	MTN.42.
54	1,3	0,75/1,25 – 1,25 – 1,4/2 – 2 – 2/3 – 3 – 3/4 – 4/6	MTN.42.
54	1,6	0,75/1,25 – 1,25 – 1,4/2 – 2 – 2/3 – 3 – 3/4 – 4/6	MTN.42.
67	1,6	0,75 – 0,75/1,25 – 1,25 – 1,4/1,2 – 2 – 2/3 – 3 – 3/4 – 4/6	MTN.42.
80	1,6	0,75 – 0,75/1,25 – 1,25 – 1,4/2 – 2/3	MTN.42.

ALTEZZA HEIGHT	SPESSORE THICKNESS	DENTI PER POLLICE TEETH FOR INCH	CODICE CODE
27	0,9	3/4 – 4/6	MTN.51
34	1,1	2/3 – 3/4	MTN.51
41	1,3	2/3 – 3/4	MTN.51
54	1,6	1,4/2 – 2/3 – 3/4	MTN.51

a richiesta: altre misure/other sizes: on request