



format Blade in HSS DMo5 steel for alternating jigsaw

Blade in HSS DMo5 steel for alternating jigsaw.
For machining of alloy steel and other.



HSS-DMo5



Codice	Acciaio <850 N/mm²	Acciaio >850 <1000 N/mm²	Acciaio INOX	Leghe di Titanio	Ghisa	Alluminio e leghe	Rame Ottone Bronzo
A30752	●	●	●	●	●	●	●

Code	€	Length (mm)	Blade height (mm)	Teeth thickness (mm)	Coupling	No. of teeth
A307520001	◇	350	30	2	-	4
A307520004	◇	350	30	2	-	6
A307520007	◇	350	30	2	-	8
A307520010	◇	350	30	2	-	10
A307520013	◇	350	36	2	-	4
A307520016	◇	350	36	2	-	6
A307520019	◇	350	36	2	-	8
A307520022	◇	350	36	2	-	10
A307520025	◇	400	30	1,5	-	6
A307520028	◇	400	30	1,5	-	8
A307520031	◇	400	30	1,5	-	10
A307520034	◇	400	30	1,5	-	14
A307520037	◇	400	30	1,5	-	18
A307520040	◇	400	30	2	-	4
A307520043	◇	400	30	2	-	6
A307520046	◇	400	30	2	-	8
A307520049	◇	400	30	2	-	10
A307520052	◇	400	30	2	-	14
A307520053	◇	400	35	2	-	4

Code	€	Length (mm)	Blade height (mm)	Teeth thickness (mm)	Coupling	No. of teeth
A307520055	◇	450	35	2	-	4
A307520058	◇	450	35	2	-	6
A307520061	◇	450	35	2	-	8
A307520063	◇	450	40	2	Kasto	4
A307520064	◇	450	35	2	-	10
A307520065	◇	450	40	2	-	4
A307520067	◇	500	48	2,5	Kasto	4
A307520070	◇	500	48	2,5	Kasto	6
A307520073	◇	500	50	2,5	-	4
A307520076	◇	500	50	2,5	-	6
A307520079	◇	550	45	2	-	4
A307520082	◇	550	45	2	Kasto	6
A307520085	◇	550	45	2	Kasto	10
A307520088	◇	575	50	2,5	Kasto	4
A307520091	◇	575	50	2,5	Kasto	6
A307520094	◇	600	50	2,5	-	4
A307520097	◇	600	50	2,5	-	6
A307520100	◇	650	50	2,5	-	4
A307520103	◇	650	50	2,5	-	6

format HSS bi-metal steel blade for manual jigsaw

HSS Bi-Metal steel blade for manual jigsaw.
For machining of alloyed and non-alloyed steels.



HSS Bi-Metal



Code	€	Length (mm)	Height (mm)	Teeth thickness (mm)	No. of teeth
A307500005	◇	300	13	0,65	18
A307500010	◇	300	13	0,65	24

Code	€	Length (mm)	Height (mm)	Teeth thickness (mm)	No. of teeth
A307500015	◇	300	13	0,65	32

format HSS Bi-Metal steel blade for manual jigsaw

Blade in HSS Bi-Metal steel for manual jigsaw.
For machining of alloy steel and other.
Decreasing progressive step of the teeth from 32 to 18 teeth per inch.



HSS Bi-Metal



Code	€	Length (mm)	Height (mm)	Teeth thickness (mm)	No. of teeth
A307510001	◇	300	13	0,65	32÷18