

HAND TOOLS & ACCESSORIES



POWER HACKSAWS BLUESTRIPE® BI-METAL HIGH SPEED STEEL EDGE

- The best blades for tough materials
- High-speed steel cutting edge
- Tough alloy steel back
- Will handle irregular shapes and interrupted cuts with ease



Starrett®

Model No.	Mfg. No.	Length Inch mm x	Width Inch mm x	Thickness Inch mm	Pinhole Dia. Inch mm TPI	Price /Each
TBB288	40099	14 350 x	1 1/8 28.6 x	0.050 1.25	0.281 7 10	
TBB289	40100	14 350 x	1 1/8 28.6 x	0.050 1.25	0.281 7 14	
TBB290	40101	14 350 x	1 3/8 35 x	0.062 1.6	0.281 7 6	
TBB291	40102	14 350 x	1 3/8 35 x	0.062 1.6	0.281 7 10	
TBB292	40105	14 350 x	1 5/8 41 x	0.075 2	0.281 7 6	
TBB293	40113	17 425 x	1 3/8 35 x	0.062 1.6	0.281 7 6	
TBB303	40131	24 600 x	2 1/8 54 x	0.100 2.5	0.39 10 3	
TBB304	40132	24 600 x	2 1/8 54 x	0.100 2.5	0.39 10 4	

POWER HACKSAWS BLADES REDSTRIPE® HIGH SPEED STEEL

- Fully hardened molybdenum high speed steel
- Ideal for long wear life and top performance in sawing a wide range of materials, including stainless and other tough-to-cut alloy steels
- Withstand heavier feed pressures for faster cutting, better than other types of hacksaw blades



Starrett®

Model No.	Mfg. No.	Length Inch mm x	Width Inch mm x	Thickness Inch mm	Pinhole Dia. Inch mm TPI	Price /Each
TBB263	40046	12 300 x	1 25 x	.050 1.25	0.281 7.00 10	
TBB264	40047	12 300 x	1 25 x	.050 1.25	0.281 7.00 14	
TBB265	40049	14 350 x	1 25 x	.050 1.25	0.281 7.00 10	
TBB266	40050	14 350 x	1 25 x	.050 1.25	0.281 7.00 14	
TBB267	40051	14 350 x	1 1/4 32 x	.062 1.6	0.281 7.00 6	
TBB268	40052	14 350 x	1 1/4 32 x	.062 1.6	0.281 7.00 10	
TBB274	40062	17 425 x	1 1/4 32 x	.062 1.5	0.281 7.00 6	
TBB275	40063	17 425 x	1 1/4 32 x	.062 1.5	0.281 7.00 10	
TBB276	40064	18 450 x	1 1/4 32 x	.062 1.6	0.281 7.00 6	
TBB277	40065	18 450 x	1 1/4 32 x	.062 1.6	0.281 7.00 10	
TBB278	40067	18 450 x	1 1/2 38 x	.075 2	0.281 7.00 4	
TBB279	40068	18 450 x	1 1/2 38 x	.075 2	0.281 7.00 6	
TBB280	40070	18 450 x	1 3/4 45 x	.088 2.25	0.281 7.00 4	
TBB281	40071	18 450 x	1 3/4 45 x	.088 2.25	0.281 7.00 6	
TBB282	40075	21 525 x	1 3/4 45 x	.088 2.25	0.281 7.00 4	
TBB283	40076	21 525 x	1 3/4 45 x	.088 2.25	0.281 7.00 6	
TBB284	40081	24 600 x	2 50 x	.100 2.50	0.390 10.00 4	
TBB285	40083	30 750 x	2 1/2 63 x	.100 2.50	0.390 10.00 4	

HACKSAW BLADES

CARBON

- Carbon steel, all-purpose blades are for cutting mild steel, copper, brass, aluminum and similar materials
- Hardened cutting edge with a tough, flexible back

Starrett®



Model No.	Mfg. No.	Length"	Width"	Thickness"	Teeth Per Inch	Price /Each
WJ521	GF1028	10	1/2	0.025	18	
WJ522	40012	10	1/2	0.025	24	
WJ523	40013	10	1/2	0.025	32	
WJ525	GF1218	12	1/2	0.025	18	
WJ526	GF1224	12	1/2	0.025	24	
WJ527	GF1232	12	1/2	0.025	32	

BI-METAL WITH GROUND TEETH

- Precision ground, high-speed steel cutting teeth
- Super-efficient tooth shape
- With 170% more high speed steel weld area and a precision ground tooth profile, blade fracture and breakage is greatly reduced

Starrett®

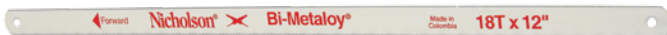


Model No.	Mfg. No.	Length"	Width"	Thickness"	Teeth Per Inch	Price /Each
WJ498	40327	10	1/2	0.025	18	
WJ500	40330	12	1/2	0.025	18	
WJ501	40331	12	1/2	0.025	24	
WJ502	BS11232	12	1/2	0.025	32	
WJ506	RS1024	10	1/2	0.025	24	

HACKSAW BLADES

BI-METAL

- Package Type: Carded
- Molybdenum alloy tool steel edge
- Tough and flexible high carbon steel backing
- High tooth hardness and shock resistance
- Two blades per card



Nicholson®

Model No.	Mfg. No.	Length"	Width"	Thickness"	Teeth Per Inch	Price /Each
TBH239	62811	10	1/2	0.025	18	
TBH242	62826	12	1/2	0.025	18	
TBH243	62830	10	1/2	0.025	24	
TBH244	62832	12	1/2	0.025	24	
TBH246	62839	12	1/2	0.025	32	

CARBON

- Package Type: Carded
- Solid high carbon steel
- Tempered to provide hard edge with flexible back
- Economy blade for sawing light to medium-hard materials
- A good balance of wear resistance and mechanical shock absorbing properties
- Two blades per card



Nicholson®

Model No.	Mfg. No.	Length"	Width"	Thickness"	Teeth Per Inch	Price /Each
TBH248	63220	10	1/2	0.025	24	
TBH249	63256	12	1/2	0.025	18	
TBH250	63268	12	1/2	0.025	24	
TBH251	63280	12	1/2	0.025	32	