

Summary Bidding Bandsaw Blades Cutting

NO	MESIN	UKURAN	TPI	TYPE	MERK	HARGA	VENDOR	DASAR PEMILIHAN
1	C1	1.6 X 80 X 13000	0.7/1	PHX	BAHCO	Rp 5,452,000	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface). Tangguh potong material yang tidak homogen(Made china).
		1.6 X 80 X 13000	0.7/1	VTX	EBERLE	Rp 6,484,000	PT JAYA METAL TEKNIK	Tidak kuat proses material yang tidak homogen(Made China) Mudah rontok proses materal lunak
		1.6 X 80 X 13000	0.7/1	S HI-LO	AMADA	Rp 6,000,000	PT SINAR MENTARI	Tidak ada stock TPI yang 0.75/1 ,Mudah rontok proses materal lunak Tangguh potong material yang tidak homogen(Made china).
2	C2	1.6 X 67 X 8800	1/1.1	S HI-LO	AMADA	Rp 3,800,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface). Model gigi Hi-Lo proses lebih stabil.
		1.6 X 67 X 8800	0.75/1.1	VTX	EBERLE	Rp 3,888,900	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface). Modifikasi dari M51 Bagus untuk material Daido,kurang tangguh untuk China
		1.6 X 67 X 8800	0.75/1.1	M51	ARESTY	Rp 2,900,000	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
3	C3,C18	1.3 X 41 X 5450	1.4/2	VTX	EBERLE	Rp 1,239,060	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.3 X 41 X 5450	1.4/2	M51	SAIZIN	Rp 955,000	PT TETSU ARMACO MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.3 X 41 X 5450	1.4/2	M71	AMADA	Rp 1,050,000	PT SINAR MENTARI	Tidak punya stock gergaji Tpi 1.4/2
		1.3 X 41 X 5450	1.4/2	M51	ARNTZ	Rp 985,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.3 X 41 X 5450	1.4/2	M51	ARESTY	Rp 925,000	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).Bagus untuk material Daido,kurang t
		1.3 X 41 X 5800	1.4/2	VTX	EBERLE	Rp 1,310,400	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
4	C4	1.3 X 41 X 5800	1.4/2	M51	SAIZIN	Rp 1,150,000	PT TETSU ARMACO MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.3 X 41 X 5800	1.4/2	M71	AMADA	Rp 1,100,000	PT SINAR MENTARI	Tidak punya stock gergaji Tpi 1.4/2
		1.3 X 41 X 5800	1.4/2	M51	ARESTY	Rp 998,500	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.3 X 41 X 5800	1.4/2	M51	ARESTY	Rp 998,500	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
5	C5	13 X 41 X 4880	2/3 Tpi	PHX	BAHCO	Rp 1,055,000	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		13 X 41 X 4880	2/3 Tpi	M71	AMADA	Rp 960,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		13 X 41 X 4880	2/3 Tpi	VTX	EBERLE	Rp 1,129,000	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		13 X 41 X 4880	2/3 Tpi	M42	SAIZIN	Rp 915,000	PT TETSU ARMACO MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
6	C6,C8,C11,C17	13 X 41 X 4670	2/3 Tpi	PHX	BAHCO	Rp 995,000	PT ARANDRA TEKNIK MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		13 X 41 X 4670	2/3 Tpi	M71	AMADA	Rp 900,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		13 X 41 X 4670	2/3 Tpi	VTX	EBERLE	Rp 1,080,000	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
7	C7	1.1 X 34 X 4570	3/4,2/3	M71	AMADA	Rp 767,760	PT SINAR MENTARI/PT. JMT	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.1 X 34 X 4570	3/4 Tpi	M51	SAIZIN	Rp 685,000	PT TETSU ARMACO MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
8	C9,C10	0.9 X 27 X 3505	3/4 Tpi	VTX	EBERLE	Rp 433,350	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		0.9 X 27 X 3505	3/4 Tpi	M71	AMADA	Rp 492,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		0.9 X 27 X 3505	4/6 Tpi	M42	SAIZIN	Rp 412,000	PT TETSU ARMACO MANDIRI	Pakai gigi kecil,Tpi 4/6 Untuk proses Ø Tidak mudah rontok
9	C12,C13	1.6 X 67 X 7000	1.4/1.6	G-AXELA	AMADA	Rp 8,500,000	PT JAYA METAL TEKNIK	Sesuai bawaan mesin
							PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
10	C14	1.6 X 54 X 8000	1.4/2	S HI-LO	AMADA	Rp 2,600,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface). Model gigi Hi-Lo proses lebih stabil.
		1.6 X 54 X 8000	1.4/2	VTX	EBERLE	Rp 2,577,960	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface). Modifikasi dari M51 Bagus untuk material Daido,kurang tangguh bila proses material
		1.6 X 54 X 8000	1.4/2	M51	SAIZIN	Rp 2,133,000	PT TETSU ARMACO MANDIRI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
11	C15	1.6 X 54 X 6100	1.4/2	G-AXELA	AMADA	Rp 6,678,000	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
12	C16	1.1 X 34 X 3920	2/3 Tpi	VTX	EBERLE	Rp 642,000	PT JAYA METAL TEKNIK	Hasil Trial OK(Cutting area,Cutting Time,Surface).
		1.1 X 34 X 3920	2/3 Tpi	M71	AMADA	Rp 610,000	PT SINAR MENTARI	Hasil Trial OK(Cutting area,Cutting Time,Surface).
13	ALUMINIUM	1.3 X 41 X 5450	1.4/2	CT FLEX	EBERLE	Rp 4,045,325	PT JAYA METAL TEKNIK	Gergaji special ALUMINIUM
		1.3 X 41 X 4670	1.4/2	CT FLEX	EBERLE	Rp 3,645,000	PT JAYA METAL TEKNIK	Gergaji special ALUMINIUM
		1.3 X 41 X 5450	1.4/2	FUTURA NE	WIKUS	Rp 4,134,000	PT BREND0	Gergaji special ALUMINIUM(Stock kosong)
		1.3 X 41 X 4670	1.4/2	FUTURA NE	WIKUS	Rp 3,674,000	PT BREND0	Gergaji special ALUMINIUM(Stock kosong)