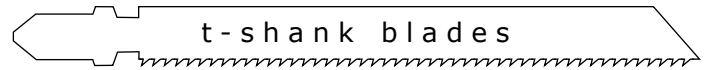














BOSCH



Blades for Wood Applications





	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
	<b>Side Set and Milled</b> <b>Ideal for jig saws without orbiting action.</b> Fast, coarse cuts in hard and soft woods, plastics, 7/32" to 2-3/8".	T111C	Basic	HCS	4"	8	5	\$6.50
	<b>Side Set and Ground</b> <b>For narrow curve cutting.</b> Hard and soft wood, plywood, particleboard and plastics, 5/64" to 3/4".	T119BO	Basic	HCS	3"	12	5	\$8.32
	<b>Pointed Teeth and Ground</b> <b>Fine, splinter-free cuts on both sides of workpiece.</b> Curve cutting in plywood, plastics, laminated particleboard, hard and soft wood 5/64" to 3/4". Work without orbiting action.	T101AO	Clean	HCS	3"	20	5	\$7.59
	<b>Ground Teeth and Taper Ground Backing</b> <b>Ideal for straight cuts.</b> Hard and soft wood, plastics, plywood, laminated particleboard, 3/16" - 1-1/4". Use anti-splinter guard for splinter free cuts.	T101B T101B100	Clean Clean	HCS HCS	4" 4"	10 10	5 100	\$9.75 \$156.35
	<b>Ground Teeth and Taper Ground Backing</b> <b>Splinter-free cutting through down cutting teeth.</b> Straight, fine cuts in plywood, laminated particleboard, hard and soft wood, plastics 3/16" to 1-1/4". Work without orbiting action.	T101BR	Clean	HCS	4"	10	5	\$10.92
	<b>Ground Teeth and Taper Ground Backing</b> <b>Ideal for fast, straight cuts.</b> Hard and soft wood, plastics, particleboard 1/4" to 2-3/8". Use anti-splinter guard for splinter-free cuts.	T101D	Clean	HCS	4"	6	5	\$9.75
	<b>Side Set and Ground</b> <b>Ideal for straight, parallel cuts.</b> Very fast, clean cuts in hard and soft wood, particleboard 1/4" to 2-3/8". Also suitable for plunge and curved cutting.	T144D T144D100	Speed Speed	HCS HCS	4" 4"	6 6	5 100	\$9.92 \$158.62
	<b>Side Set and Ground</b> <b>For curve cutting.</b> Very fast, clean cuts in hard and soft wood, particleboard 1/4" to 2-3/8". Also suitable for plunge and curve cutting.	T244D T244D100	Speed Speed	HCS HCS	4" 4"	6 6	5 100	\$10.67 \$147.73
	<b>Ground Teeth and Taper Ground Backing</b> <b>For very fast, fine cuts.</b> Hard and soft wood, plastics, particleboard 1/4" to 3-3/8".	T301DL	Speed	HCS	5"	6	5	\$15.60
	<b>Side Set and Ground</b> <b>Ideal for straight, parallel cuts.</b> Very fast cuts in hard and soft wood, particleboard 1/4" to 4".	T344D	Speed	HCS	6"	6	3	\$17.11
	<b>Ground Teeth and Taper Ground Backing</b> <b>Ideal for thick &amp; thin wood materials.</b> Progressive tooth spacing for straight, fine, splinter-free, accurate cuts in thick and thin hard and soft wood, particleboard, plywood 3/16" to 3-1/8".	T234X3 T234X	Progressor® Progressor®	HCS HCS	4-1/2" 4-1/2"	Progressive Progressive	3 5	\$7.61 \$11.54
	<b>Ground Teeth and Taper Ground Backing</b> <b>Ideal for parallel and angled cuts.</b> Straight cuts in hard and soft wood, plastics, particleboard 1/4" to 2-3/8". Use parallel guide.	T101DP	Precision	HCS	4"	6	5	\$11.46

PRODUCT IMAGES ARE PARTIAL VIEW AND NOT ACTUAL SIZE

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### Blades for Hardwood Applications

	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
	Ground Teeth and Taper Ground Backing <b>Ideal for straight, fine cuts.</b> Plywood, plastics, fiberboard, laminated particleboard, hard and soft wood, plastics 3/16" to 1-1/4". Work without orbiting action.	T101BF	Clean	Bi-Metal	4"	10	5	\$16.31
	Side Set and Ground <b>Ideal for straight, parallel cuts.</b> Very fast, clean cuts in particleboard, hard and soft wood, wood with nails 1/4" to 2-3/8". Also suitable for plunge and curved cutting.	T144DF	Speed	Bi-Metal	4"	6	5	\$16.31
	Ground Teeth and Taper Ground Backing <b>Ideal for fast, clean cuts.</b> Hard and soft wood, particleboard, laminated particleboard 3/16" to 2-3/8"; plastics 3/16" to 1-1/4". Use anti-splinter guard for splinter-free cuts.	T301CD	Speed	HCS	4-5/8"	8	5	\$17.02
	Side Set and Ground <b>Ideal for straight, parallel cuts.</b> Very fast, straight cuts in plywood, particleboard, hard and soft wood, plastics 1/4" to 4"; fiberglass 1/4" to 1-3/8".	T344DF	Speed	Bi-Metal	6"	6	5	\$41.06







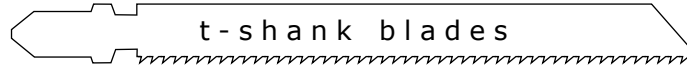
### Blades for Metal Applications

	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
	Wavy Set and Milled <b>Straight cuts.</b> Works well for cutting ferrous and non-ferrous thin metals 1/16" to 1/8".	T118A	Basic	HSS	2.09"	17-24	5	\$8.93
	Wavy Set and Milled <b>Straight cuts.</b> Works well for cutting ferrous and non-ferrous medium-thin metals 1/16" to 1/8".	T118B	Basic	HSS	2.09"	11-14	5	\$8.93
	Wavy Set and Milled <b>Straight cuts.</b> Works well for cutting ferrous and non-ferrous medium-thin metals 1/16" to 1/8".	T118G	Basic	HSS	2.09"	36	5	\$8.93
	Wavy Set and Milled <b>Curved cuts.</b> Works well for cutting ferrous and non-ferrous thin metals 1/16" to 1/8".	T218A	Basic	HSS	2.09"	24	5	\$10.24
	Wavy Set and Milled <b>Ideal for sandwich material.</b> Straight cuts in metal, non-ferrous metal, aluminum 1/16" to 1/8"; sandwich materials 1/16" to 2-1/2".	T318A	Basic	HSS	5-1/4"	24	5	\$15.80
	Wavy Set and Milled <b>Ideal for sandwich material.</b> Straight cuts, easy curve cutting in metal, non-ferrous metal, aluminum 5/64" to 5/16"; sandwich materials 5/64" to 3-1/8".	T318B	Basic	HSS	5-1/4"	14	5	\$15.80








**Blades for Metal Applications cont.**

	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
 <p>Wavy Set and Milled</p>	<b>Straight cuts with longer life.</b> Works well on ferrous and non-ferrous thin metals 1/16" to 1/8".	T118AF	Flexible	Bi-Metal	2.09"	24	5	\$8.93
 <p>Wavy Set and Milled</p>	<b>Straight cuts with longer life.</b> Works well on ferrous and non-ferrous medium-thin metals 1/8" to 1/4".	T118BF	Flexible	Bi-Metal	2.01"	14	5	\$13.21
 <p>Wavy Set and Milled</p>	<b>Straight cuts with longer life.</b> Works well on ferrous and non-ferrous medium-thin metals 5/64" to 7/32".	T118EF	Flexible	Bi-Metal	2.09"	18	5	\$13.21
 <p>Side Set and Ground</p>	<b>Fast cuts with longer life cutting thick or thin metal, pipes and metal profiles.</b> Sheet metal 5/64" to 3/8"; stainless steel 1/16" to 1/8"; nonferrous metal 5/64" to 3/4"; plastics 1/16" to 1-1/4"; fiberglass 3/64" to 3/4".	T123X3	Progressor®	HSS	3.03"	Progressive	3	\$8.23
		T123X	Progressor®	HSS	3.03"	Progressive	5	\$12.33
		T123X25	Progressor®	HSS	3.03"	Progressive	25	\$55.47



**Blades for All Purpose Applications**











	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
 <p>Side Set and Milled</p>	<b>Straight cuts.</b> Wood with nails, particle-board, plastic 3/16" to 1-1/4", non-ferrous metal, aluminum 3/16" to 1/2".	T111CF	Accurate	Bi-Metal	4"	8	5	\$13.92
 <p>Wavy Set and Milled</p>	<b>For narrow curve cutting.</b> Metal 1/16" to 3/16"; aluminum 1/8" to 1/4"; fiberglass 5/64" to 5/8"; Plexiglas™ 1/8" to 1/4".	T118BOF	Accurate	Bi-Metal	3"	14	5	\$10.84
 <p>Side Set and Milled</p>	<b>Curve cuts.</b> Wood with nails, plastic 1/8" to 1-1/4"; non-ferrous metal, aluminum 1/8" to 1/2".	T211HF	Accurate	Bi-Metal	3"	10	5	\$12.32
 <p>Wavy Set and Milled</p>	<b>Ideal for sandwich material.</b> Straight cuts (easy curve cutting, flexible and break resistant) in metal, non-ferrous metal, aluminum 1/16" to 1/8"; sandwich materials 1/16" to 2-1/2"; plexiglas 1/16" to 3/8".	T318AF	Accurate	Bi-Metal	5-1/4"	24	5	\$17.31
 <p>Side Set and Ground</p>	<b>Ideal for thick and thin materials.</b> Progressive tooth spacing for fast cuts and long life in metal 1/8" to 3/8"; wood with nails, particleboard 1/8" to 3-5/8"; non-ferrous metal, aluminum, plastics 5/64" to 1-1/4".	T345XF3	Progressor®	Bi-Metal	5-1/4"	Progressive	3	\$11.63
		T345XF	Progressor®	Bi-Metal	5-1/4"	Progressive	5	\$14.08
		T345XF25	Progressor®	Bi-Metal	5-1/4"	Progressive	25	\$78.31

PRODUCT IMAGES ARE PARTIAL VIEW AND NOT ACTUAL SIZE

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### Blades for Special Applications

	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
	<b>Ideal for aluminum.</b> Fast, straight cuts in aluminum 3/16" to 5/8"; plastic 3/16" to 1-1/4"; non-ferrous metal, metal 3/16" to 1/4"; fiberglass, lead, tin 3/16" to 3/4".	T127D	Aluminum	HSS	4"	8	5	\$10.79
		T127D100	Aluminum	HSS	4"	8	100	\$172.22
	<b>Ideal for aluminum.</b> Fast, straight cuts (easy curve cutting, flexible and break resistant) in aluminum 3/16" to 5/8"; plastic 3/16" to 1-1/4"; non-ferrous metal, metal 3/16" to 1/4"; fiberglass, lead, tin 3/16" to 3/4".	T127DF	Aluminum	Bi-Metal	4"	8	5	\$14.50
	<b>Ideal for aluminum.</b> Curve cutting in aluminum 3/16" to 5/8"; plastic 3/16" to 1-1/4"; non-ferrous metal, metal 3/16" to 1/4"; fiberglass, lead, tin 3/16" to 3/4".	T227D	Aluminum	HSS	4"	8	5	\$11.80
	<b>Fine straight or curved cuts.</b> Ceramics, glass, fiberglass 3/64" to 5/8".	T130RF3	Ceramics	Carbide (strip)	2.09"	30 grit	3	\$21.55
	<b>Fine straight or curved cuts.</b> Ceramics, glass, fiberglass 3/64" to 3/8".	T150RF3	Ceramics	Carbide (strip)	2.09"	50	3	\$21.55
	<b>Fine and straight cuts.</b> Plexiglas and non-ferrous metal, 5/64" to 3/4"; aluminum 5/64" to 3/8".	T101A	Plexiglas™	HSS	2.83"	14	3	\$17.27
	<b>Ideal for plexiglass.</b> Straight cuts in hard and soft wood, plywood, particleboard, 5/64" to 1-1/4". Plexiglas™, plastics, insulation material 5/64" to 3/4".	T119B	Plexiglas™	HCS	3"	12	5	\$5.26
	<b>Fast course cuts.</b> Cardboard, leathers, carpet, polystyrene and other soft materials.	T113A3	Soft Material	HCS	3.03"	Knife Edge	3	\$12.03
	<b>Straight cuts.</b> Stainless steel 3/64" to 5/64"; steel and non-ferrous metals 1/16" to 1/8".	T118AHM3	Stainless Steel	Carbide (strip)	2.09"	24	3	\$32.95
	<b>Straight cuts.</b> Stainless steel 5/64" to 3/16"; steel and non-ferrous metals 5/64" to 7/32".	T118EHM3	Stainless Steel	Carbide (strip)	2.09"	14	3	\$32.95
	<b>Fast, clean cuts.</b> Corian, solid surface and other abrasive materials 3/16" to 2-1/2".	T301CHM3	Solid Surface	Carbide (strip)	3-1/2"	8	3	\$49.42

universal blades

Assorted Universal Application Blades




	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
	<b>Wavy Set and Milled</b> <b>For narrow curve cutting.</b> Hard and soft wood, plywood, particleboard, plastics and plexiglas 5/64" to 3/4".	U19BO	Basic for Wood	HCS	2-3/4"	12	5	\$6.86
	<b>Side Set and Milled</b> <b>For fast, coarse cuts.</b> Wood and plastics 3/16" to 2".	U111D	Speed for Wood	HCS	3-5/8"	6	5	\$7.54
	<b>Side Set and Ground</b> <b>Ideal for very fast, clean cuts.</b> Hard and soft wood, particleboard, plywood 3/16" to 2-3/8"; plastics 3/16" to 1-1/4".	U144CD	Speed for Wood	HCS	3-5/8"	8	5	\$9.72
	<b>Ground Teeth and Taper Ground Backing</b> <b>Ideal for straight, fine cuts.</b> Plywood, plastics, fiberboard, laminated particleboard 3/16" to 1-1/4"; fiberglass 3/16" to 5/8".	U101BF	Clean for Hardwood	Bi-Metal	4"	10	5	\$17.27
	<b>Ground Teeth and Taper Ground Backing</b> <b>Ideal for fast, clean cuts.</b> Hard and soft wood, plastics, particleboard 1/4" to 2-3/8". Use anti-splinter guard for splinter-free cuts.	U101D	Clean for Hardwood	HCS	3-5/8"	6	5	\$12.01
	<b>Side Set and Milled</b> <b>Straight cuts.</b> Wood with nails, particleboard, plastic 1/4" to 2-3/8"; non-ferrous metal, aluminum 1/4" to 5/8".	U111DF	Clean for Hardwood	Bi-Metal	4"	6	5	\$13.21
	<b>Side Set and Ground</b> <b>Ideal for straight, parallel cuts.</b> Very fast, clean, straight and curve cutting in particleboard, hard and soft wood 1/4" to 2-3/8".	U144DF	Speed for Hardwood	Bi-Metal	3-5/8"	6	5	\$15.59
	<b>Wavy Set and Milled</b> Designed to cut medium-thin ferrous and non-ferrous metals 1/8" to 1/4".	U118B	Basic for Metal	HSS	2.91"	24	3	\$8.91
	<b>Wavy Set and Milled</b> Designed to cut very thin ferrous and non-ferrous metals 1-64" to 3/64".	U118G	Basic for Metal	HSS	2.07"	36	5	\$8.91
	<b>Wavy Set and Milled</b> Designed to cut medium-thin ferrous and non-ferrous metals 1/8" to 1/4".	U118BF	Flexible for Metal	Bi-Metal	2.91"	24	5	\$12.08
	<b>Wavy Set and Milled</b> Designed to cut medium-thin ferrous and non-ferrous metals 5/64" to 7/32".	U118EF	Flexible for Metal	Bi-Metal	2.07"	24	5	\$11.76
	<b>Wavy Set and Milled</b> Designed to cut very thin ferrous and non-ferrous metals 1/64" to 3/64".	U118GF	Flexible for Metal	Bi-Metal	2.07"	36	5	\$11.76

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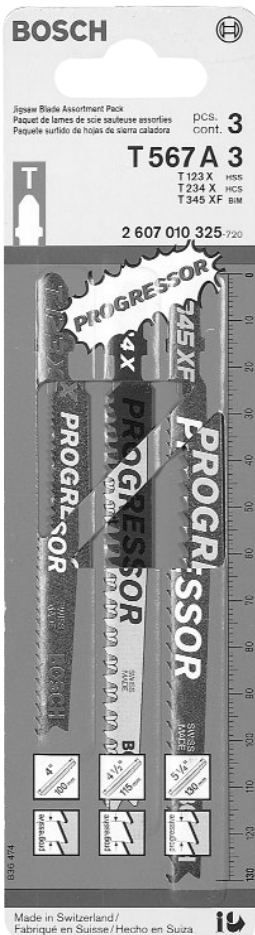
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universal blades

**Assorted Universal Application Blades**

	DESCRIPTION	PART#	TYPE	MATERIAL	WORKING LENGTH	TEETH PER INCH	QUANTITY	PRICE
	Side Set and Milled Sheet metal 5/64" to 3/8"; stainless steel 1/16" to 1/8"; nonferrous metal 5/64" to 3/4"; plastics 1/16" to 1-1/4"; fiberglass 3/64" to 3/4"	U123X3	Progressor <sup>®</sup> for Metal	HSS	2.91"	Progressive	3	\$9.66
	Side Set and Milled <b>Ideal for thick and thin materials.</b> Cuts, long life in metal, 3/16" to 3/8"; wood with nails, particleboard 3/16" to 3-5/8"; non-ferrous metal, aluminum 5/64" to 1-1/4".	U345XF3	Progressor <sup>®</sup> for Metal & Wood	Bi-Metal	5"	Progressive	3	\$12.91
	Side Set and Milled <b>Ideal for wood with nails.</b> Straight cuts in particleboard, plastic 1/8" to 1-1/4"; non-ferrous metal, aluminum 1/8" to 1/2"; metal 1/8" to 1/4".	U111HF	Accurate for Wood with Nails	Bi-Metal	4"	10	5	\$13.21

t-shank blade sets



**Part# T567A3** **\$8.27**

**3-Piece T-Shank Progressor<sup>®</sup> Assortment Pack**

Contains one each of the following jig saw blades:

- T123X
- T234X
- T345XF



**Part# T500** **\$9.17**

**5-Piece T-Shank Jig Saw Blade Assortment**

Contains one each of the most requested jig saw blades.

- T101B
- T144D
- T119BO
- T118A
- T118B



**Part# T5002** **\$18.36**

**10-Piece Deluxe T-Shank Jig Saw Blade Assortment**

Contains two of the most requested jig saw blades and comes with a reusable plastic storage box.

- T101B x 2
- T144D x 2
- T119BO x 2
- T118A x 2
- T118B x 2