

T-Shank Jig Saw Blades

Metal						T-Shank		
Item #	Qty.	Cut Type	Application	TPI	Blade Material	Overall Length	Working Length	Blade Thickness
T118G	5	Basic For Metal Straight cuts	Sheet metal 17–26 gauge, very thin metals 1/64"–3/64" (ferrous and non-ferrous)	36	HSS	3-5/8"	2-5/8"	0.05"
T118A3	3		Sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous)	17-24	HSS	3-5/8"	2-5/8"	0.05"
T118A	5							
T118A100	100							
T118E	5	Basic For Metal Straight cuts	Medium-thin metals 5/64"–7/32" (ferrous and non-ferrous)	14-18	HSS	3-5/8"	2-5/8"	0.05"
T118B3	3		Medium-thin metals 1/8"–1/4" (ferrous and non-ferrous)	11-14	HSS	3-5/8"	2-5/8"	0.05"
T118B	5							
T118B100	100							
T318A	5	Basic For Metal Straight cuts	Pipes, profiles and sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous), pipes less than 2-1/2" diameter, tube stock, angle iron	24	HSS	5-1/4"	4-7/64"	0.05"
T318A100	100							
T318B	5	Basic For Metal Straight cuts	Pipes, profiles and sheet metal, medium-thin metals 5/64"–5/16" (ferrous and non-ferrous), pipes, profiles diameters 5/64"–3-1/8"	14	HSS	5-1/4"	4-1/4"	0.05"
T318B100	100							
T118AF	5	Flexible For Metal Straight cuts and long life	Sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous)	17-24	Bi-metal	3-5/8"	2-5/8"	0.05"
T118AF100	100							
T118EF	5	Flexible For Metal Straight cuts and long life	Medium-thin metals 5/64"–7/32" (ferrous and non-ferrous)	11-18	Bi-metal	3-5/8"	2-5/8"	0.05"
T118EF100	100							
T118BF	5	Flexible For Metal Straight cuts and long life	Medium-thin metals 1/8"–1/4" (ferrous and non-ferrous)	11-14	Bi-metal	3-5/8"	2-5/8"	0.05"
T118BF100	100							
T718BF	3	Flexible For Sandwich Straight cuts and long life	Clean cuts in sandwich materials, structural insulated panels, metal, non-ferrous metal, aluminum and sheet metal up to 4-3/4"	14	Bi-metal	7"	6"	0.07"
T123X3	3	Progressor For Metal Fast cuts and long life	Thin metal, pipes and metal profiles, sheet metal up to 8 gauge, metal 5/64"–3/8", stainless steel 1/16"–1/8", non-ferrous metal 5/64"–3/4", plastics 1/16"–1-1/4", fiberglass 3/64"–3/4"	10-24 P	HSS	4"	3"	0.05"
T123X	5							
T123X25	25							
T123X100	100							
T121GF3	3	Speed For Metal Very fast, straight cuts	Sheet metal 17–26 gauge, very thin metals 1/64"–3/64" (ferrous and non-ferrous)	30	Bi-metal	3-5/8"	2-5/8"	0.05"
T121AF3	3	Speed For Metal Very fast, straight cuts	Sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous)	21	Bi-metal	3-5/8"	2-5/8"	0.05"
T121BF3	3	Speed For Metal Very fast, straight cuts	Medium-thin metals 1/8"–1/4" (ferrous and non-ferrous)	12	Bi-metal	3-5/8"	2-5/8"	0.05"
T321AF3	3	Speed For Metal Very fast, straight cuts	Pipes, profiles and sheet metal 10–16 gauge, thin metals 1/16"–1/8" (ferrous and non-ferrous), pipes less than 2-1/2" diameter, tube stock, angle iron	21	Bi-metal	5-1/4"	4-7/64"	0.05"
T321BF3	3	Speed For Metal Very fast, straight cuts	Pipes, profiles and sheet metal, medium-thin metals 5/64"–5/16" (ferrous and non-ferrous), pipes, profiles diameters 5/64"–3-1/8"	12	Bi-metal	5-1/4"	4-1/4"	0.05"
T127DF	5	Flexible For Aluminum Fast, straight cuts and long life	Aluminum 3/16"–5/8", fiberglass 3/16"–3/4", plastic 3/16"–1-1/4"	8	Bi-metal	4"	3-5/8"	0.05"
T127DF100	100							
T127D	5	Special For Aluminum Fast, straight cuts	Aluminum 3/16"–5/8", fiberglass 3/16"–3/4", plastic 3/16"–1-1/4"	8	HSS	4"	3"	0.05"
T127D100	100							
T227D	5	Special For Aluminum Fast, curved cuts	Aluminum 3/16"–5/8", fiberglass 3/16"–3/4", plastic 3/16"–1-1/4"	8	HSS	4"	3"	0.05"

NOTE: If cutting metal, use cutting oil to cool blade. Use only with GCFI-protected outlets or adapters

P=Progressive tooth