

Fast and clean cutting blades

Triple sharpened tooth geometry for fast and super clean splinter free cuts. Plunge tip for fast plunging.

Blade length (mm)	Tooth pitch (mm)	Ref. No.									Pack quantity	Min. order quantity	Article Number	EAN Code		
4301 41																
91	2.5	T 234 X	3 - 60	3 - 60	Yes	< 45	No	No	Yes	No	5	1	4932430141	4002395378029		

Clean and splinter free cutting blades

The following blades have diagonally sharpened side teeth resulting in a very clear splinter free cut.

2540 61																
75	2.5	T 101 B	< 30	< 60	No	< 30	Yes	No	No	No	5	1	4932254061	4002395301522		
											25	1	4932373489	4002395349296		
3733 90																
Bi-Metal 75	2.5	T 101 BF	< 30	< 60	No	< 30	Yes	No	No	No	5	1	4932373390	4002395348855		
2743 51																
75	4	T 101 D	< 50	< 60	No	< 45	Yes	No	No	No	5	1	4932274351	4002395301515		
											25	1	4932373490	4002395349906		
3993 06																
105	3	T 301 CD	< 80	< 60	No	-	Yes	No	No	No	5	1	4932399306	4002395359202		
105	4	T 301 DL	< 80	< 80	No	< 50	Yes	No	No	No	5	1	4932346071	4002395312399		
3460 71																

Precise straight cutting blades: Kitchen worktops

The following blades benefit from a thicker blade body guaranteeing extra stiffness and consequently a more accurate vertical cut. Ideal for those applications where a true square cut is necessary - i.e. kitchen worktops.

3730 80																
75	4	T 101 DP	< 60	< 60	No	< 45	Yes	No	No	Yes	5	1	4932373080	4002395346073		
3733 88																
105	4	T 101 DP	< 80	< 80	No	< 50	Yes	No	No	Yes	5	1	4932373388	4002395348831		

Special application: Kitchen worktops / laminated chipboard

These blades have a reversed tooth design, this means that the blade cuts on the downward stroke making them extremely suitable for clean and splinter free cuts in laminated chipboard and especially kitchen worktops in situ. For best results work without pendulum action.

3460 79																
75	2.5	T 101 BR	< 30	< 60	No	< 60	Yes	No	No	No	5	1	4932346079	4002395312382		
3460 72																
105	2.5	T101BR	< 50	< 80	No	< 80	Yes	No	No	No	5	1	4932348072	4002395313860		

Special application: Laminated flooring / parquet flooring

Blade 4932373392 is ideally suited for cutting curves and irregular shapes. Use blade 4932373083 for straight cuts.

3733 92																
50	1.35	T 101 A0	< 20	No	< 20	< 15	Yes	No	Yes	No	5	1	4932373392	4002395348879		
3730 83																
60	1.9	Special	3 - 20	Yes	Yes	-	Yes	No	No	No	5	1	4932373083	4002395346080		

Jigsaw blades for metal

Traditional blades

Blade reference 4939274652 is especially suited to cutting very thin sheet material because of its low 0.7 mm tooth pitch. For those professionals desiring extra lifetime and durability we recommend the use of Bi-Metal blades in conjunction with a suitable cooling lubricant, the blades lifetime is double that of non Bi-Metal blades.

Blade length (mm)	Tooth pitch (mm)	Ref. No.									Pack quantity	Min. order quantity	Article Number	EAN Code		
2746 52																
55	0.7	T 118 G	0.5 - 2	0.5 - 2	-	-	-	-	-	No	5	1	4932274652	4002395301621		
2540 63																
55	1.2	T 118 A	1.5 - 4	1.5 - 4	-	-	-	-	-	No	5	1	4932254063	4002395301614		
											25	1	4932373486	4002395349265		
340011																
Bi-Metal 55	1.2	T 118 AF	1.5 - 4	1.5 - 4	-	1.2 - 2	-	-	-	No	5	1	4932340011	4002395304684		
3468 26																
66	1.2	T 118 A	1.5 - 4	1.5 - 4	-	-	-	-	-	No	5	1	4932345826	4002395313464		
3993 07																
105	1	T 318 A	1 - 4	1 - 4	< 85	-	-	-	-	No	5	1	4932399307	4002395359219		
2540 64																
55	2	T 118 B	3 - 6	3 - 6	-	-	3 - 10	-	-	No	5	1	4932254064	4002395301591		
3400 12																
Bi-Metal 55	2	T 118 BF	3 - 6	3 - 6	-	2 - 3	3 - 10	-	2 - 30	No	5	1	4932340012	4002395304691		
2746 51																
Bi-Metal 75	2.5	T 101 A	-	2 - 10	< 45	-	3 - 10	-	2 - 20	No	5	1	4932274651	4002395301577		

Universal application blades

These blades are suitable for cutting a wide variety of materials ranging from mild steel, aluminium, wood with nails, plastics and sandwich composites. Blade 4932373086 with its extra length (155 mm) is suitable for cutting thick corrugated sandwich material.

4301 42 Bi-METAL TWIN CUT Made in Germany																
Bi-Metal TWIN CUT	91	2.5 / 1.8	T 123 XF	2.5 - 10	3 - 10	< 50	-	4 - 10	-	-	No	5	1	4932430142	4002395378036	
2746 54 Bi-METAL Made in Germany																
Bi-Metal	105	1.2	T 318 AF	1.5 - 4	1.5 - 4	< 85	-	-	-	-	No	5	1	4932274654	4002395301607	
2746 53 Bi-METAL Made in Germany																
Bi-Metal	105	2	T 318 BF	3 - 6	3 - 6	< 85	-	3 - 10	4 - 30	-	No	5	1	4932274653	4002395301584	
3730 86 Bi-METAL Made in Germany																
Bi-Metal	155	1	T 718 AF	1 - 4	1 - 4	< 125	-	-	-	-	No	5	1	4932373086	4002395346097	