Jig Saw Blades With Bayonet Shank For Metals And Plastics



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|-----------------------------------------------------------|----------|----------|--------|----------|----------|----------|----------|--|--|----------|----------|--|--|--|
| Overall Length | 76.5 | 76.5 | 76.5 | 76.5 | 76.5 | 76.5 | 100 | | | 132 | 132 | | | |
| Working Length | 55 | 55 | 55 | 55 | 55 | 55 | 75 | | | 105 | 105 | | | |
| Teeth Per Inch | 36 | 21 | 21 | 13 | 21 | 13 | 8.5 | | | 25 | 14 | | | |
| Tooth Pitch (mm) | 0.7 | 1.2 | 1.2 | 2 | 1.2 | 2 | 3 | | | 1 | 1.8 | | | |
| Part Number | AMG107 | AMG11 | AMG21 | AMG12 | AMG11BI | AMG12BI | AK14 | | | AMG31 | AMG32 | | | |
| Bosch Equivalent | T118G | T118A | T218A | T118B | T118AF | T118BF | T127D | | | T318A | T318B | | | |
| | | | | | | | | | | | | | | |
| Steel | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | | ٧ | ٧ | | | |
| Metal Sheet | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | | | ٧ | ٧ | | | |
| Pipes | | ٧ | ٧ | ٧ | ٧ | ٧ | ٧ | | | ٧ | ٧ | | | |
| Profiles | | ٧ | ٧ | ٧ | | | ٧ | | | ٧ | ٧ | | | |
| Stainless Steel | | | | ٧ | ٧ | ٧ | | | | | ٧ | | | |
| Aluminium | | | | ٧ | | ٧ | ٧ | | | | ٧ | | | |
| Non Ferrous | | | | ٧ | | ٧ | ٧ | | | | ٧ | | | |
| Metals | | | | | | | | | | | | | | |
| Plastic | | | | | | | | | | | | | | |
| Acrylic-Perspex | | · | | | | | ٧ | | | | | | | |
| Sandwich Materials | | | | | | | | | | ٧ | ٧ | | | |
| Type Of | Straight | Straight | Curved | Straight | Straight | Straight | Straight | | | Straight | Straight | | | |
| Cut | Fine | Fine | Fine | Medium | Fine | Medium | Medium | | | Fine | Medium | | | |

idwich structures can be classed as composite materials in that they consist of two or more individual components of differing properties which when combined result in a high performance mater