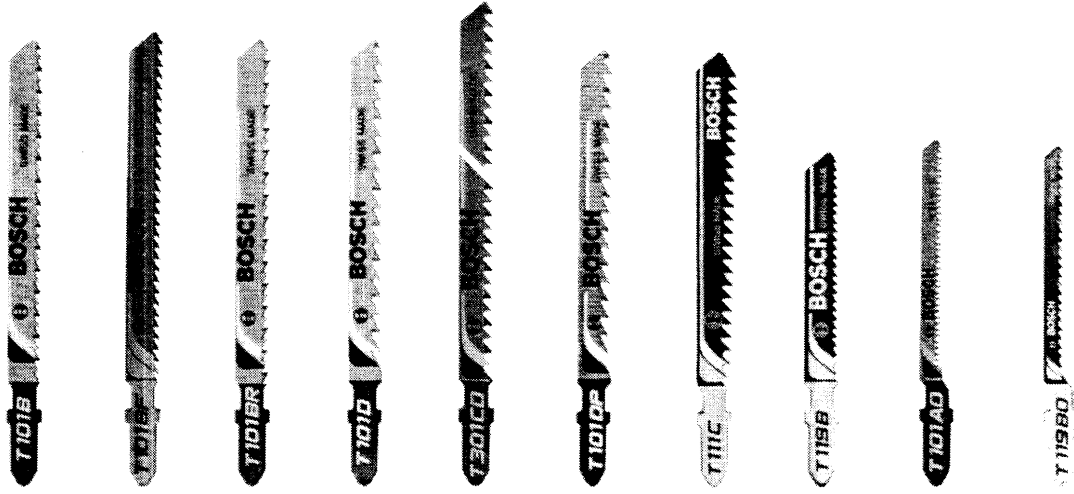


The universal sawblade programme for Jigsaws

105 101 =
T188A

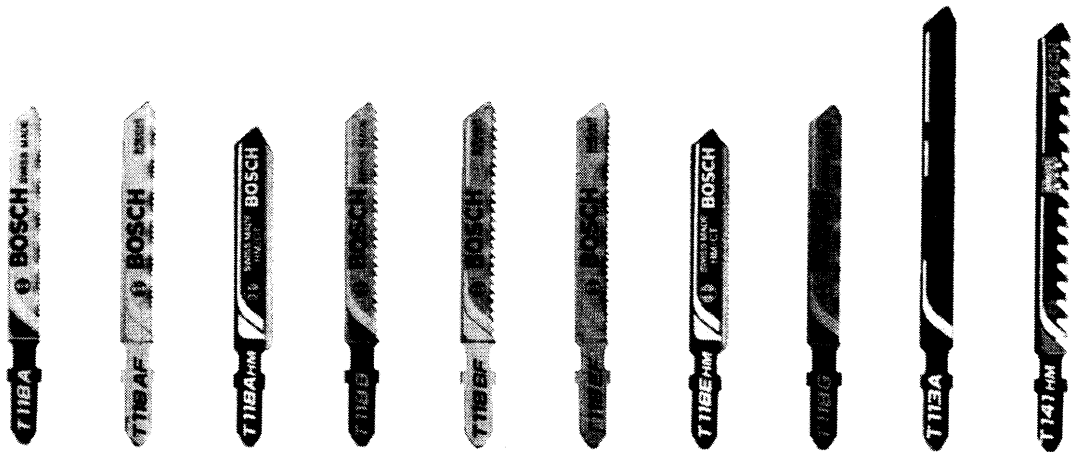
Shank suitable for Bosch, AEG, ELU, FESTO, Hitachi, Holz-Her, Makita, Metabo



| Type | T 101 B | T 101 BF | T 101 BR | T 101 D | T 301 CD | T 101 DP | T 111 C | T 119 B | T 101 AO | T 119 BO |
|----------------------|---------------|-----------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------------------|---------------|
| Toothed length in mm | 75 | 75 | 75 | 75 | 85 | 75 | 75 | 50 | 50 | 50 |
| Tooth pitch in mm | 2,5 | 2,5 | 2,5 | 4 | 3 | 4 | 3 | 2 | 1,35 | 2 |
| Version | Ground HCS | Ground Bi-Metal | Ground HCS | Ground HCS | Ground HCS | Ground HCS | Side-set HCS | Wavy set HCS | Ground HCS, pointed teeth | Wavy set HCS |
| Cutting depth | <30 mm | 3-10 mm Alu <30 mm | <30 mm | <60 mm | <60 mm | <60 mm | <60 mm | <30 mm | <25 mm | <20 mm |
| Pack of 5 Part No. | 2 608 630 036 | 2 608 634 568 | 2 608 630 014 | 2 608 630 032 | 2 608 637 380 | 2 608 637 527 | 2 608 630 033 | 2 608 630 032 | 2 608 630 031 | 2 608 630 310 |
| Pack of 3 Part No. | 2 608 630 507 | | | 2 608 630 508 | 2 608 637 381 | 2 608 637 528 | 2 608 630 008 | 2 608 630 078 | 2 608 630 568 | |

HCS - High speed Carbon Steel, HSS - High speed Steel, HAS - High Alloy Steel, HM - Carbide tipped

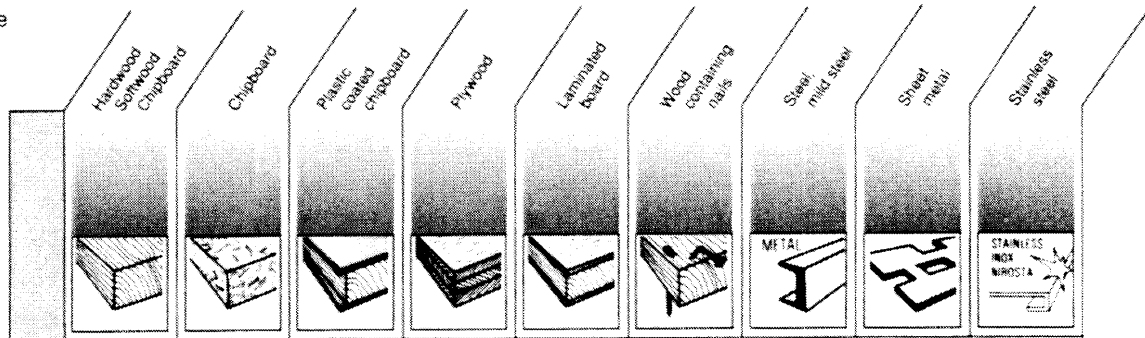
Shank suitable for Bosch, AEG, ELU, FESTO, Hitachi, Holz-Her, Makita, Metabo



| Type | T 118 A/ T 318 A* | T 118 AF | T 118 AHM | T 118 B/ T 318 B* | T 118 BF | T 118 EF | T 118 EHM | T 118 G | T 113 A | T 141 HM T 340 HM |
|----------------------|---------------------------------|-------------------|------------------|---------------------------------|-------------------|-------------------|------------------|---------------|------------------------|---------------------------|
| Toothed length in mm | 50 100* | 50 | 50 | 50 100* | 50 | 50 | 50 | 50 | 75 | 60 95* |
| Tooth pitch in mm | 1,2 | 1,2 | 1,06 | 2 | 2 | 1,5 | 1,41 | 0,7 | - | 4,3 4,5 |
| Version | Wavy set HSS | Wavy set Bi-Metal | Tungsten carbide | Wavy set HSS | Wavy set Bi-Metal | Wavy Set Bi-Metal | Tungsten Carbide | Wavy Set HSS | Ground knife-edge, HCS | Carbide-tipped |
| Cutting depth | 1,5-4 mm | 1,5-4 mm | 1,5-4 mm | 3-6 mm | 3-10 mm | 2-5 mm | 2-5 mm | <2 mm | - | <20 mm |
| Pack of 5 Part No. | 2 608 631 013 2 608 631 319* | 2 608 634 508 | | 2 608 631 014 2 608 631 404* | 2 608 634 503 | 2 608 634 504 | | 2 608 631 012 | | 2 608 630 882 |
| Pack of 3 Part No. | 2 608 631 007 | 2 608 634 604 | 2 608 630 003 | 2 608 631 073 | | | 2 608 630 685 | 2 608 631 074 | 2 608 635 177 | 2 608 630 883* 1 piece |

Your guide to the right Jigsaw blade

Here's how to find the right sawblade quickly. Select your workpiece material from the vertical columns, then check the type of job down the left hand side. The optimal Bosch sawblade number for your purpose is where the vertical column and horizontal line intersect.



Range of application

Straight cuts



| | | | | | | | | |
|--------------------------------|---------------------------------|----------|--------------------|---------|----------|---------------------------------|---------------------|------------------------|
| T 101 B T 101 D T 101 DP | T 101 D T 141 HM T 101 DP | T 101 BR | T 101 B T 119 B | T 101 D | T 101 BF | T 118 A T 318 A T 118 EHM | T 118 A T 118 AF | T 118 EHM T 118 AHM |
|--------------------------------|---------------------------------|----------|--------------------|---------|----------|---------------------------------|---------------------|------------------------|

Curved cuts
Good curve negotiation



| | | | | | | | | |
|---------------------------------|---------------------------------|----------|----------------------|---------|----------|----------|----------|--|
| T 244 D T 101 AO T 119 BO | T 244 D T 101 AO T 119 BO | T 101 AO | T 101 AO T 119 BO | T 244 D | T 144 DF | T 118 AF | T 118 AF | |
|---------------------------------|---------------------------------|----------|----------------------|---------|----------|----------|----------|--|

Thick materials



| | | | | | | | | |
|--------------------------------|---------------------------------|---------------------|--------------------|----------------------|----------|-------------------------------|--|--|
| T 101 D T 144 D T 301 CD | T 101 D T 301 CD T 101 DP | T 101 D T 101 DP | T 119 B T 101 B | T 101 AO T 301 CD | T 144 DF | T 318 B T 118 B T 127 D | | |
|--------------------------------|---------------------------------|---------------------|--------------------|----------------------|----------|-------------------------------|--|--|

Thin materials



| | | | | | | | | |
|--------------------|---------|----------|----------|---------|----------|-----------------------------------|---------|------------------------|
| T 101 B T 119 B | T 101 B | T 101 AO | T 101 AO | T 101 B | T 118 BF | T 118 A T 118 EHM T 118 AHM | T 118 G | T 118 EHM T 118 AHM |
|--------------------|---------|----------|----------|---------|----------|-----------------------------------|---------|------------------------|

Fine cut



| | | | | | | | | |
|---|---------------------|----------------------|----------------------|---------|----------|--|--|--|
| T 101 B T 101 BR T 101 AO T 301 CD | T 101 B T 301 CD | T 101 BR T 101 AO | T 101 AO T 101 BR | T 101 B | T 101 BF | | | |
|---|---------------------|----------------------|----------------------|---------|----------|--|--|--|

Coarse cut



| | | | | | | | | |
|--------------------|-------------------------------|---------|---------|---------|----------|---------|--|--|
| T 111 C T 144 D | T 144 D T 111 C T 244 D | T 101 D | T 119 B | T 144 D | T 144 DF | T 127 D | | |
|--------------------|-------------------------------|---------|---------|---------|----------|---------|--|--|

Rasps:
flat
half-round
3-cornered



| | | | | | | | | |
|-------|-------|--|--|--|--|--|--|--|
| T 132 | T 132 | | | | | | | |
|-------|-------|--|--|--|--|--|--|--|

Parallel cut



| | | | | | | | | |
|----------|----------|----------|----------|----------|--|--|--|--|
| T 101 DP | T 101 DP | T 101 DP | T 101 DP | T 101 DP | | | | |
|----------|----------|----------|----------|----------|--|--|--|--|

Exact parallel cut



| | | | | | | | | |
|--------------------------------|--------------------------------|----------|--|---------------------------------|----------|--|----------|--|
| T 144 D T 301 CD T 101 D | T 144 D T 144 DF T 101 D | T 301 CD | | T 144 D T 301 CD T 144 DF | T 144 DF | | T 118 BF | |
|--------------------------------|--------------------------------|----------|--|---------------------------------|----------|--|----------|--|

Fast cutting



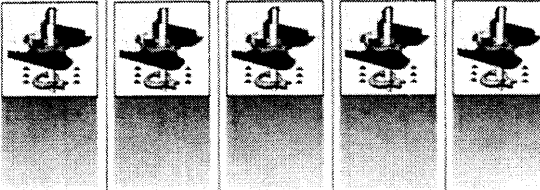
| | | | | | | | | |
|----------------------|----------------------|----------|----------|----------------------|----------------------------------|----------------------|----------------------------------|--|
| T 101 BF T 144 DF | T 101 BF T 144 DF | T 101 BF | T 118 EF | T 101 BF T 144 DF | T 101 BF T 144 DF T 118 BF | T 118 BF T 118 AF | T 118 AF T 118 EF T 118 BF | |
|----------------------|----------------------|----------|----------|----------------------|----------------------------------|----------------------|----------------------------------|--|

Bi-Metal



| | | | | | | | | |
|----------------------|----------------------|----------|----------|----------------------|----------------------------------|----------------------|----------------------------------|--|
| T 101 BF T 144 DF | T 101 BF T 144 DF | T 101 BF | T 118 EF | T 101 BF T 144 DF | T 101 BF T 144 DF T 118 BF | T 118 BF T 118 AF | T 118 AF T 118 EF T 118 BF | |
|----------------------|----------------------|----------|----------|----------------------|----------------------------------|----------------------|----------------------------------|--|

Special application



T 101/301 only

T 101/301 only

T 101/301 only

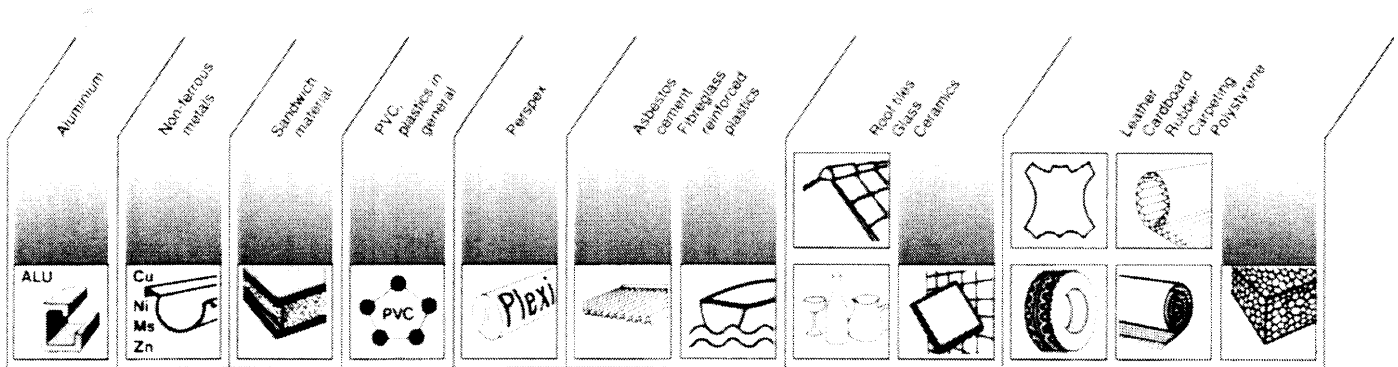
T 101/301 only

T 101/301 only

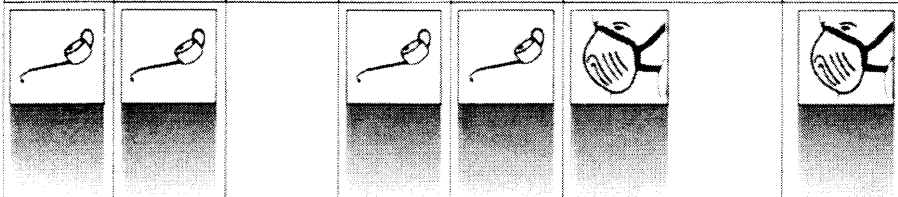
Cutting oil emulsion

Cutting oil emulsion

Cutting oil emulsion



| | | | | | | | |
|-------------------------------|-------------------------------|--------------------|--------------------------------|----------|------------------------------|----------------|----------|
| T 101 A | T 118 B T 318 A T 101 A | T 318 A T 318 B | T 101 B | T 101 A | T 141 HM T 130 T 127 D | T 130 T 150 | T 113 A |
| T 227 D | T 227 D T 118 AF | | T 119 B T 119 BO | T 119 BO | T 227 D | T 130 | T 101 AO |
| T 127 D T 318 B T 118 B | T 318 B | T 318 B | T 101 D T 301 CD | T 101 A | T 340 HM | T 130 | T 113 A |
| | T 118 G T 118 A | T 318 A | T 101 B | | T 130 | T 150 | T 113 A |
| T 101 A | T 101 A | T 318 A | | T 101 A | T 101 BF | T 150 | T 113 A |
| T 127 D | T 111 C | | T 111 C T 127 D T 101 DP | T 119 B | T 141 HM T 340 HM | T 130 | T 119 B |
| | | | | | | | |
| | | | | | | | |
| | T 127 D | | | | T 141 HM | | |
| T 127 DF T 108 BF | T 118 BF T 118 EF | | T 127 DF | T 118 BF | T 127 DF T 101 BF | | |



Paraffin

Paraffin

Soluble Oil

Soluble Oil