

Bitte bedenken Sie, dass es sich hier um Richtwerte handelt!

Acrylglas

| Epilog E-Modell 35/40 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------------|----------------|----------------|----------------|----------------|----------|
| Acryl 3mm - Kombi          | 80-90          | 33-38          | 15             | 100            | 5000     |
| Acryl 4mm - Kombi          | 80-90          | 33-38          | 12             | 100            | 5000     |
| Acryl 6mm - Kombi          | 80-90          | 33-38          | 5              | 100            | 5000     |
| Acryl 8mm - Kombi          | 80-90          | 33-38          | 5              | 100            | 5000     |
| Acryl - 3D Raster          | 30             | 80             |                |                |          |
| Epilog E-Modell 45/50 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 3mm - Kombi          | 90             | 30             | 17             | 100            | 5000     |
| Acryl 8mm - Kombi          | 90             | 30             | 4              | 100            | 5000     |
| Epilog E-Modell 60 Watt    | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 3mm - Kombi          | 90             | 20             | 20             | 100            | 5000     |
| Acryl 5mm - Kombi          | 90             | 20             | 16             | 100            | 5000     |
| Acryl 8mm - Kombi          | 90             | 20             | 5-6            | 100            | 5000     |
| Acryl 10mm - Kombi         | 90             | 20             | 3-4            | 100            | 5000     |
| Epilog E-Modell 45/50 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 8mm - Kombi          | 100            | 30             | 6-7            | 100            | 5000     |
| Epilog Zing 35/40 Watt     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 3mm - Kombi          | 100            | 35             | 15             | 100            | 5000     |
| Acryl 4mm - Kombi          | 90             | 40             | 12             | 100            | 5000     |
| Acryl 6mm - Kombi          | 90             | 40             | 5              | 100            | 5000     |
| Acryl 8mm - Kombi          | 90             | 40             | 2              | 100            | 5000     |
| Epilog Fusion 30 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 2mm                  | 100            | 50             | 12             | 100            | 100      |
| Acryl 3mm                  | 100            | 50             | 10             | 100            | 100      |
| Acryl 5mm                  | 100            | 50             | 6              | 100            | 100      |
| Acryl 6mm                  | 100            | 50             | 5              | 100            | 100      |
| Acryl 8mm                  | 100            | 50             | 2              | 100            | 100      |
| Acryl 10mm                 | 100            | 50             | 3 Speed comp.  | 100            | 100      |
| Epilog Fusion 40 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 2mm                  | 100            | 35             | 13             | 100            | 100      |
| Acryl 3mm                  | 100            | 35             | 11             | 100            | 100      |
| Acryl 5mm                  | 100            | 35             | 6              | 100            | 100      |
| Acryl 6mm                  | 100            | 35             | 5              | 100            | 100      |
| Acryl 8mm                  | 100            | 35             | 2              | 100            | 100      |
| Acryl 10mm                 | 100            | 35             | 3 Speed comp.  | 100            | 100      |
| Epilog Fusion 60 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Acryl 2mm                  | 100            | 35             | 15             | 100            | 100      |
| Acryl 3mm                  | 100            | 35             | 12             | 100            | 100      |
| Acryl 5mm                  | 100            | 35             | 7              | 100            | 100      |
| Acryl 6mm                  | 100            | 35             | 6              | 100            | 100      |
| Acryl 8mm                  | 100            | 35             | 3              | 100            | 100      |
| Acryl 10mm                 | 100            | 35             | 2              | 100            | 100      |

Holz

| Epilog E-Modell 35/40 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|---------------------------------|----------------|----------------|----------------|----------------|----------|
| Holzzeit - Raster               | 65             | 75             |                |                |          |
| Musterholz 100 x 500 - Kombi    | 45             | 35             | 25             | 100            | 500      |
| Schrankrückwand 3mm - Vector    |                |                | 15             | 65             | 2500     |
| Feuerzeughülle Plym             | 65             | 75             |                |                |          |
| Zahnstocher                     | 8              | 17             |                |                |          |
| Epilog E-Modell 45/50 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Musterholz 100 x 500 - Kombi    | 45             | 35             | 33             | 100            | 500      |
| Zahnstocher                     | 8              | 12             |                |                |          |
| Holzzeitui - Raster             | 65             | 70             |                |                |          |
| Epilog E-Modell 60 Watt         | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Holzzeitui - Raster             | 70-75          | 60             |                |                |          |
| Musterholz 100 x 500 - Kombi    | 80             | 35             | 40             | 100            | 500      |
| Epilog E-Modell 75 Watt         | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Schlangengauge, Edelholz 7mm    | 30             | 100            | 10             | 100            | 2500     |
| Tischenhartholz 5mm             | 30             | 100            | 4              | 100            | 2500     |
| Stechpalme                      | 80             | 100            | 18             | 100            | 2500     |
| Pappelspeerholz 3mm, Baumarkt   |                |                | 50             | 100            | 2500     |
| Multiplex, Birke 9mm            |                |                | 5              | 100            | 2500     |
| MDF Platten, 12mm               |                |                | 3              | 100            | 2500     |
| MDF Platten, 10mm               |                |                | 10             | 100            | 1000     |
| Epilog Zing 35/40 Watt          | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Holzzeit - Raster               | 45             | 30             | 25             | 100            | 2500     |
| Musterholz 100 x 500 - Kombi    | 45             | 30             |                |                |          |
| Zahnstocher                     | 10             | 8              |                |                |          |
| Zahnstocher, dunklere Gravur    | 6              | 8              |                |                |          |
| Musterholz, Kirsche 3mm - Kombi | 50             | 45             | 100            | 55             | 2500     |
| Epilog Fusion 30 Watt           | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Holz - Raster                   | 80-100         |                |                |                |          |
| Epilog Fusion 40 Watt           | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Holz - Raster                   | 80-100         | 70             |                |                |          |
| Epilog Fusion 60 Watt           | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Holz - Raster                   | 80-100         | 50             |                |                |          |

Glas

| Epilog E-Modell 35/40 Watt       | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------------------|----------------|----------------|----------------|----------------|----------|
| Glas mit Foto                    | 40             | 100            |                |                |          |
| Glas mit Foto und Seidenpapier   | 40             | 100            |                |                |          |
| Epilog E-Modell 45/50 Watt       | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Glas mit Foto                    | 45             | 100            |                |                |          |
| Glas mit Foto und Seidenpapier   | 45             | 100            |                |                |          |
| Epilog E-Modell 60 Watt          | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Glas mit Foto                    | 50             | 100            |                |                |          |
| Epilog Zing 35/40 Watt           | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Glas mit Foto                    | 50             | 100            |                |                |          |
| Glas mit Foto von hinten         | 50             | 100            |                |                |          |
| Glas gerade ritzen zum Abbrechen |                |                | 100            | 25             | 200      |
| Epilog Fusion 30Watt             | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Rastergravur mit Papier          | 40             | 100            |                |                |          |
| Epilog Fusion 40 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Rastergravur mit Papier          | 45             | 100            |                |                |          |
| Epilog Fusion 60 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Rastergravur mit Papier          | 50             | 100            |                |                |          |

Kunststoff

| Epilog E-Modell 35/40 Watt       | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------------------|----------------|----------------|----------------|----------------|----------|
| Test-It-Kit Farberverwaltung     | 90             | 30             |                |                |          |
| Kunststoff 1,5mm - Kombi         | 90             | 15             | 20             | 5              |          |
|                                  | 20             | 15             | 20-35          | 37-55          |          |
| Epilog E-Modell 45/50 Watt       | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Kunststoff 1,5mm - Kombi         | 90             | 30             | 20             | 10             |          |
| Epilog E-Modell 60 Watt          | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Kunststoff 1,5mm - Kombi         | 90-100         | 18-20          | 20-24          | 22-28          | 2500     |
| Epilog Zing 35/40 Watt           | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Kunststoff 1,5mm - Kombi         | 100            | 28-30          | 35             | 42             | 2500     |
| Kunststoff, Murytal C für Klichs | mehrmals 70    | 50             |                |                |          |
| Epilog Fusion 30 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laserflex 0,8mm         | 100            | 22             |                |                |          |
| Epilog Fusion 40 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laserflex 0,8mm         | 100            | 50             | 25             | 100            | 50       |
| Epilog Fusion 60 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laserflex 0,8mm         | 100            | 40             | 30             | 100            | 50       |
| Epilog Fusion 30Watt             | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laseracryl 1            | 100            | 60             | 15             | 100            | 50       |
| Epilog Fusion 40 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laseracryl 1            | 100            | 60             | 15             | 100            | 50       |
| Epilog Fusion 60 Watt            | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laseracryl 1            | 100            | 40             | 20             | 100            | 50       |

Laserfolie 0,2mm, kleine Schriftgröße

| Epilog E-Modell 45/50 Watt                              | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|---------------------------------------------------------|----------------|----------------|----------------|----------------|----------|
| Kunststoff 1,5mm - Kombi (Folie nicht durchgeschnitten) | 23             | 8              | 50             | 5              | 2500     |

Laserfolie 0,2mm, normale Schriftgröße

| Epilog E-Modell 45/50 Watt                        | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|---------------------------------------------------|----------------|----------------|----------------|----------------|----------|
| Kunststoff 1,5mm - Kombi (Folie durchgeschnitten) | 100            | 20-22          | 50             | 10             | 2500     |
| Epilog Fusion 30 Watt                             | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laserfolie                               | 80             | 35             | 45             | 28             | 50       |
| Epilog Fusion 40 Watt                             | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laserfolie                               | 80             | 30             | 45             | 25             | 50       |
| Epilog Fusion 60 Watt                             | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Innograv Laserfolie                               | 80             | 25             | 45             | 20             | 50       |

Deirin für Prägeanlagen (Papierstärke 80 Gramm)

| Epilog E-Modell 35/40 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------------|----------------|----------------|----------------|----------------|----------|
| Deirin                     | 100            | 50             | 100            | 25             | 2500     |

Eloxiertes Aluminium

| Epilog E-Modell 35/40 Watt                | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|-------------------------------------------|----------------|----------------|----------------|----------------|----------|
| Eloxiertes Aluminium - Demo               | 100            | 50             | 5              | 30             | 2500     |
| Epilog E-Modell 45/50 Watt                | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Eloxiertes Aluminium, kleine Schriftgröße | 100            | 20             | 20             | 30             |          |
| Eloxiertes Aluminium mit Foto             | 100            | 42             |                |                |          |
| Epilog E-Modell 60 Watt                   | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Eloxiertes Aluminium                      | 100            | 30             |                |                |          |
| Epilog Zing 35/40 Watt                    | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Eloxiertes Aluminium                      | 100            | 40             | 12             | 30             | 2500     |
| Epilog Fusion 30 Watt                     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Eloxiertes Aluminium                      | 80             | 45             | 20             | 12             | 50       |
| Epilog Fusion 40 Watt                     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Eloxiertes Aluminium                      | 80             | 45             | 20             | 12             | 50       |
| Epilog Fusion 60 Watt                     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Eloxiertes Aluminium                      | 80             | 40             | 20             | 10             | 50       |

Stempelgummi

| Epilog E-Modell 35/40 Watt    | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|-------------------------------|----------------|----------------|----------------|----------------|----------|
| Stempelgummi 1,5mm            | 12             | 10             |                |                |          |
| Epilog E-Modell 75 Watt, tief | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Stempelgummi Deluxe           | ca. 15         | 64             | 30             | 60             | 2500     |
| Epilog Zing 35/40 Watt        | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Stempelgummi                  | ca. 25         | 100            | 20             | 100            | 2500     |

Edelstahl mit markSolid

| Epilog E-Modell 25/30 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------------|----------------|----------------|----------------|----------------|----------|
| Edelstahl mit LMM 6000     | 20             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 20             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 25             | 100            |                |                |          |
| Epilog E-Modell 35/40 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 25             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 25             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 30             | 100            |                |                |          |
| Epilog E-Modell 45/50 Watt | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 30             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 35             | 100            |                |                |          |
| Epilog E-Modell 60 Watt    | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 35             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 35             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 40             | 100            |                |                |          |
| Epilog E-Modell 75 Watt    | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 38             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 45             | 100            |                |                |          |
| Epilog E-Modell 120 Watt   | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 50             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 50             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 65             | 100            |                |                |          |
| Epilog Fusion 30 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 15             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 15             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 20             | 100            |                |                |          |
| Epilog Fusion 40 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 18             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 18             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 23             | 100            |                |                |          |
| Epilog Fusion 50 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 22             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 22             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 30             | 100            |                |                |          |
| Epilog Fusion 60 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 26             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 26             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 33             | 100            |                |                |          |
| Epilog Fusion 75 Watt      | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 30             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 30             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 38             | 100            |                |                |          |
| Epilog Fusion 120 Watt     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 40             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 40             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 50             | 100            |                |                |          |
| Epilog Zing 25/30 Watt     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 25             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 25             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 35             | 100            |                |                |          |
| Epilog Zing 35/40 Watt     | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 30             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 30             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 40             | 100            |                |                |          |
| Epilog Zing 50 Watt        | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 35             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 35             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 40             | 100            |                |                |          |
| Epilog Zing 60 Watt        | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
| Edelstahl mit LMM 6000     | 40             | 100            |                |                |          |
| Edelstahl mit LMM 14       | 40             | 100            |                |                |          |
| Edelstahl mit LMM 114      | 50             | 100            |                |                |          |

Kupfer mit Thermark

| Epilog Zing 40 Watt              | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------------------|----------------|----------------|----------------|----------------|----------|
| Kupfer Baumarktware mit LMM 6000 | 10             | 100            |                |                |          |

Messing mit Thermark

| Epilog Zing 40 Watt  | Speed / Raster | Power / Raster | Speed / Vector | Power / Vector | Frequenz |
|----------------------|----------------|----------------|----------------|----------------|----------|
| Messing mit LMM 6000 | 30             | 100            |                |                |          |

Glas mit markSolid

| Epilog E-Modell 25/30 Watt | Speed / Raster | Power / Raster |
|----------------------------|----------------|----------------|
|----------------------------|----------------|----------------|