|  |  |
| --- | --- |
| Amount of preparation, mm | от 12 x 9 до 90 x 90     |
|  |  |
| Working area, mm | от 9 x 7 до 80 x 80 |
|  |  |
| Number of strokes per mm | 75, 100, 150, 200 |
| Working wavelength, micron | 5,2 – 6,09,6 - 11 |
| CO laser |  |
| CO2 laser | up to 95 |
|  |  |
| Relative efficiency in the first order,% | superinvar, copper, aluminum |
|  | gold, aluminum |
| Substrate material | 1 kW / cm2 |