

Silicon carbide square files

Type 9011

LAPPORT
SCHLEIFTECHNIK

Application:

Grinding and honing stones for heavy-duty and high-quality steels, also for carbide-tipped tools or solid carbide tools.

Execution:

- Can be used with oil, petroleum, water or even dry
- Ceramic bond

Advantage:

- For consistent hardness and grip, machined on all sides after burning
- Very high grinding force
- Especially non-slip



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|---|-------------------|
| Art. no. | 69322 150 |
| Brand | LAPPORT |
| Manufacturer Part Number | 101127 |
| Length x width x thickness | 200 x 20 x 20 mm |
| Grid size | 100 |
| Surface structure | Rough |
| Number of pieces per packet | 2 PCS |
| Binding | Ceramically bound |
| Width | 20 mm |
| Thickness | 20 mm |
| Form | Square-cut |
| Suitable for finishing | 2 - suitable |
| Suitable for main machining | 1 - very suitable |
| Suitable for surface inspection | 3 - less suitable |
| Suitable for surface care | 3 - less suitable |
| Suitable for material rubber | 2 - suitable |
| Suitable for material cast iron | 1 - very suitable |
| Suitable for material HSS | 2 - suitable |
| Suitable for material carbide | 2 - suitable |
| Suitable for material ceramic | 2 - suitable |
| Suitable for material plastics | 2 - suitable |
| Suitable for material non-ferrous metals | 1 - very suitable |
| Suitable for material steel (hardened) | 3 - less suitable |
| Suitable for material steel (unhardened) | 3 - less suitable |
| Suitable for material tool steel | 3 - less suitable |
| ISO | 525 |
| Length | 200 mm |
| Length x width | 200 x 20 mm |
| Type description | Silicon carbide |
| Gross Weight | 0.140 kg |
| Product Group | 6HL |