



# 1719 sialac

Best surface quality on soft varnishes



### Best surface quality on soft varnishes

Highest surface quality is achieved with 1719 sialac. The additional stearate coating leads to an increased service life with consistent grinding results.

- ▶ Soft construction and flexible bonding ensure finest-quality surfaces
- ▶ Low clogging thanks to open coating
- ▶ Flexible, adaptable e-wt paper backing
- ▶ Perfect surfaces thanks to TopTec

#### Product profile

|                  |                            |
|------------------|----------------------------|
| Grit type:       | Silicon carbide            |
| Grit range:      | 220-320; 400-800           |
| Backing:         | e-wt paper (FSC-certified) |
| Coating:         | Electrostatic open         |
| Bonding:         | Resin over resin           |
| Special coating: | Stearate                   |
| Equipment:       | TopTec                     |

#### Use



#### Applications

- Keying of primers
- Fine sanding of primer filler
- Intermediate sanding of varnishes

#### Materials

Water-based lacquer; PU lacquer; NC lacquer

#### Technology

Stearat; TopTec