



# 6120 siafleece

for even surface finishes in manual and portable machine sanding

# 6120 siafleece



## for even surface finishes in manual and portable machine sanding

6120 siafleece can be used for dry and wet sanding and impresses due to its high conformability, consistent performance over the entire lifetime, low tendency to clog, and consistently high surface quality.

- ▶ Highly flexible and adaptable to contours
- ▶ For manual or portable machine sanding
- ▶ Low clogging
- ▶ Suitable for general use in dry and wet sanding applications

### Product profile

Grit type:	Aluminium oxide Silicon carbide
Backing:	Nonwoven
Coating:	Mechanical
bonding:	Resin over resin

### Applications

- Removal of rust
- Removing discolouration
- Structuring/finishing

### Materials

Unalloyed / low-alloy steel; Non-ferrous metal; High-alloy steels

### Technology

siafast

### Use





# 6120 siafleece

for even surface finishes in manual and portable machine sanding

## for even surface finishes in manual and portable machine sanding

6120 siafleece can be used for dry and wet sanding and impresses due to its high conformability, consistent performance over the entire lifetime, low tendency to clog, and consistently high surface quality.

### Product profile

Grit type:	Aluminium oxide Silicon carbide
Backing:	Nonwoven
Coating:	Mechanical
bonding:	Resin over resin

### Technology

siafast

### Use





# 6120 siafleece

for even surface finishes in manual and portable machine sanding

## for even surface finishes in manual and portable machine sanding

6120 siafleece can be used for dry and wet sanding and impresses due to its high conformability, consistent performance over the entire lifetime, low tendency to clog, and consistently high surface quality.

- ▶ Highly flexible and adaptable to contours
- ▶ 3-dimensional grit penetration
- ▶ Low clogging
- ▶ Alkali- and solvent-resistant
- ▶ Extremely long lifetime
- ▶ Very low flammability and thus a safe alternative to steel wool

### Product profile

Grit type:	Aluminium oxide Silicon carbide
Backing:	Nonwoven
Coating:	Mechanical
bonding:	Resin over resin

### Use



### Applications

- Fine sanding
- Intermediate sanding of varnishes to trim projecting wood fibres
- Removing spray vapour
- Sanding of profiled and rounded workpieces
- Flattening primer filler

### Materials

Softwood; Hardwood; Lacquer

### Technology

siafast