

the harder, the more efficient

7241 siacarbon is ideal for wet and dry machine sanding of hard surfaces: For unique results when keying scratch-resistant lacquers, composite materials, new parts, factory primers and aluminium with a minimum of abrasives consumption.



Advantages

- Excellent performance on hard materials
- Extremely long lifetime thanks to state-of-the-art diamond technology
- Full-surface dust extraction
- No dependence on hole system
- Minimal risk of sanding through on edges
- Increased efficiency due to measurable time-saving
- Constant removal rates

Applications

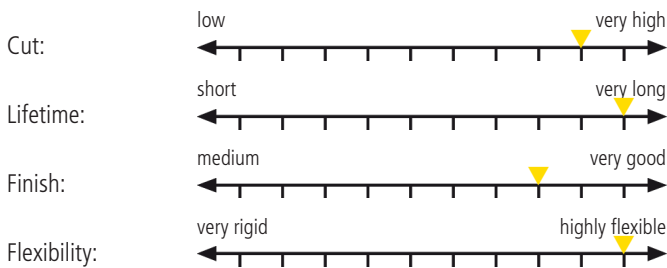
- Keying of scratch-resistant coating systems as well as composite materials
- Keying of new components and factory primers
- Keying of aluminium

Product profile

Grit type: Diamond
 Backing: Cloth
 Coating: Special process
 bonding: resin over resin

Properties

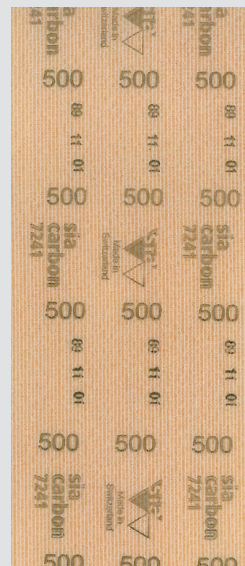
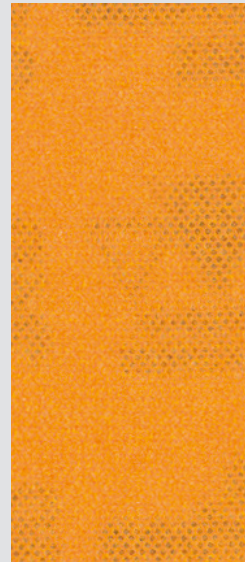
The following properties refer to the materials used in the main application:



Materials

Cathodic dip primer coat; Epoxy primer coat; Scratchproof lacquer; Aluminium; Plastics; Gelcoat polyester

Application



16				
20				
24				
30				
36				
40				
50				
60				
80	■			
100				
120	■			
150				
180	■			
220				
240	■			
280				
320	■			
360				
400				
500	■			
600				
800				
1000				
1200				
1500				
2000				
2500				
3000				
4000				

plain
 siafast
 sia-soft
 SKF

Area
 Coatings and Composites

Product line
 Coated abrasives

