

for a perfect finish when sanding thin varnishes

Specially designed for wide belt machines with soft contact rollers, 1796 sialac produces finest-quality surfaces – especially on thin, difficult-to-sand varnishes – thanks to its soft construction and flexible bonding.



Advantages

- Soft construction and flexible bonding ensure finest-quality surfaces
- For thin, difficult-to-sand lacquers
- Excellent finishing product
- As a soft wide belt with low aggressivity
- Particularly suitable for wide band machines with very soft contact rollers
- Machine sanding / intermediate sanding of the lacquer on surfaces

Applications

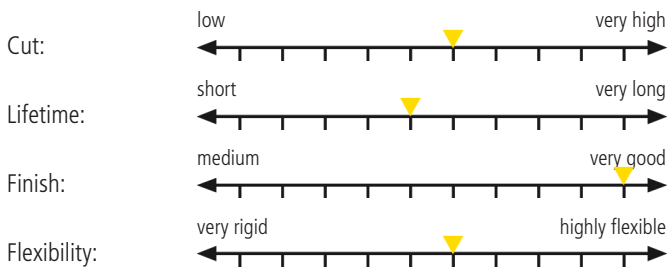
- Keying primers
- Matt finishing of primer coats
- Intermediate sanding of thin-film varnishes
- Final sanding to prepare for polishing

Product profile

Grit type: Silicon carbide
 Backing: e-wt paper
 Coating: Closed
 bonding: Hide glue

Properties

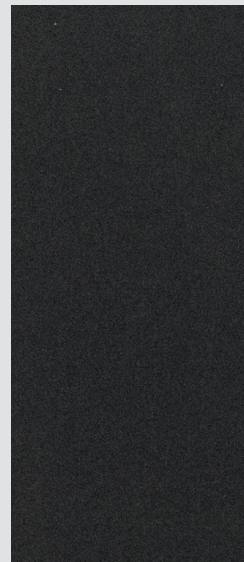
The following properties refer to the materials used in the main application:



Materials

UV lacquer; Body filler; Primer filler; PU lacquer; Polyester lacquer; Primer coat

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
 sialfast
 siasoft
 SKF

Area
 Wood

Product line
 Coated abrasives

