

Since 1874
Webb
ABRASIVES

Advanced Sanding Technology

Webb Manufacturing has been providing quality products since 1874. Webb Abrasives, a division of Webb Manufacturing, has consistently provided advanced sanding technology to the abrasive industry.

We entered the abrasives market by delivering the first true no-load sanding sponges to the coating industry. In addition to our exceptional BLUE foam sanding sponges with CRT™ (Clog Resistant Technology), Webb continues to build relationships with a full line of quality abrasives and outstanding service.

From sanding sponges to sanding discs, to non-wovens and sandpaper, Webb Abrasives will be your partner in providing the best technology for your next project.

webbabrasives.com

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[solid surface systems]

advanced sanding technology

[1950 SIASPEED]

brilliant results



High Performance Abrasive

Thanks to the innovative abrasive structure and very high quality materials, significantly better removal values are obtained. The consistently impressive results are characterized by maximizing stock removal.

Maximum Service Life

The ingenious stearate coating greatly reduces jamming and clogging of the abrasive. The net result is a far longer service life.

Cost-Effective Working Processes

The fully harmonized system guarantees trouble-free use, reduces sanding times and, in turn, saves money.

A Versatile All-Round Product

Can be used with great success on primed, filled, painted and lacquered surfaces. Intensively trialled in our test centers to ensure that it is effective on any challenging surface in manual and manual/machine sanding operations.

An Attractive Product Range Benefiting from Swiss Quality

The complete product range, in various shapes and hole patterns, is available in a range of grit sizes from 40 to 1500, all featuring the practical hook & loop fastening system.

6"			
0-hole	7-hole	9-hole	15-hole



5"				
0-hole	5-hole	6-hole	8-hole	9-hole



1950 siaspeed – the complete product range for every application

Material/treatment	Coarse sanding			Fine sanding							Micro-finishing				Accessories								
	40	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200	1500	hard	soft	extra soft	intermediate Prod	
Steel	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Aluminium			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Plastics				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Primer (KTL and epoxy)				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Bodyfiller	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Primer/filler	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Paints and lacquers	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Glass fibre-reinforced plastic	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Concrete		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Mineral materials		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Any other glass (fired glass)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

[7940 SIAAIR VELVET]

technology at its best

So clever can an abrasive disc be. On the outside, the ingenious net-backed abrasive; in the middle, the foam cushioning which equalizes the application pressure; and on the inside the well proven siasfast hook and loop fastening system. This makes you shine, and your work too.

- very long lifetime
- low scratch depth
- equalizing application pressure
- waterproof and washable
- minimum clogging when sanding dry
- **can be used many times**
- absorbs water
- resistant to silicon remover
- air and water permeability

1 Net-backed abrasive



2 Foam cushioning

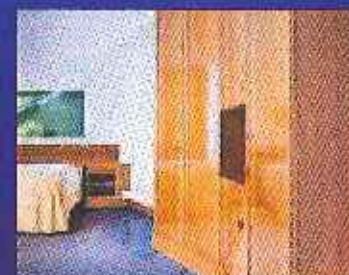


3 hook & loop fastening system



7940 siaair velvet

Grit range: P240, P360, P500, P600, P800, P1000, P1500, P2000, P3000 & P4000 with hook & loop



Varnish errors on high-gloss surfaces



Buffing up curved components



Polishing mineral materials