

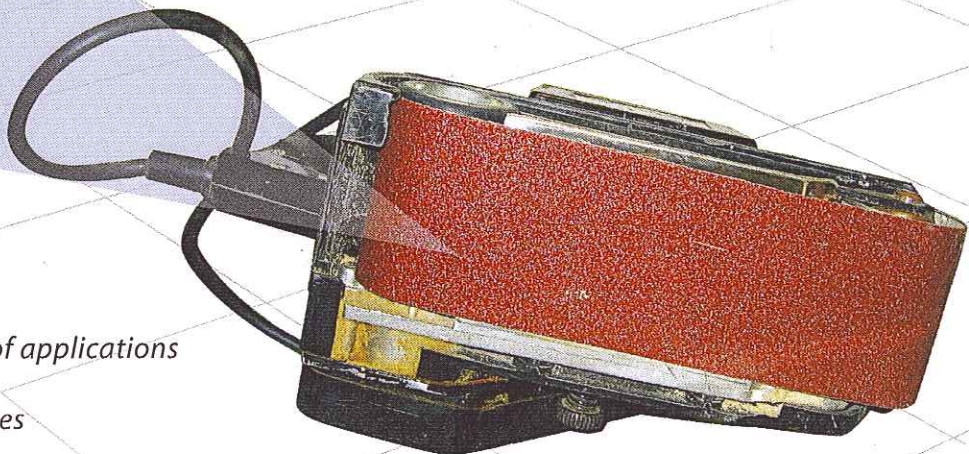
Since 1874

# Webb

## ABRASIVES

Advanced Sanding Technology  
With Swiss Precision

with **CRT**™ clog resistant technology



### ADVANTAGES

- ▶ suitable for a wide range of applications
- ▶ for stationary belt machines
- ▶ easy use and removal
- ▶ low clogging

### APPLICATIONS

- ▶ sanding of varnish, paint, lacquer and filler
- ▶ sanding of solid wood and veneer
- ▶ coarse grits for stock removal
- ▶ sanding on flat surfaces

**WEBB ABRASIVES: TOOLS & BELTS**



## ▶ BELTS

MODEL	TYPE	GRAIN	BOND	USES	GRIT
1919	Paper	Aluminum Oxide	Resin over Resin Antistatic Stearate 0 Tolerance	Stationary belt machine on wood/lacquer. Heavy F-weight paper in course grits for stock removal. D-weight paper in fine grits for finish on sealer/lacquer	P36-P800
1749	Paper	Silicon Carbide	Resin over Resin Antistatic 0 Tolerance	Stationary belt machine on composite materials (filler, lacquer, wood, metal). Heavy F-weight paper for long life.	P60-P400
2920	Cloth	Aluminum Oxide	Resin over Resin Antistatic Stearate	Hand Machine and Stationary belt machine sanding on hard and soft woods. Open coating prevents loading. Strong X-weight backing for good performance.	P16-P320
2707	Cloth	Silicon Carbide	Resin over Resin Antistatic Waterproof	Stationary belt machine grinding on wide variety of metals, woods, glass and composites. Excellent finishing product can be used wet or dry. Suitable for sectional belts.	P60-P600

Narrow and wide belts available. Inquire for sizes and pricing.

## ▶ BLOCK

### DRY BLOCK

*Utilizing quick change hook n' loop backed abrasives, this dual foam block possesses twice the versatility with hard foam on one side with a density comparable roughly to an old-fashioned felt rubber and soft foam on the other side for sanding gently curving surfaces. Both types are excellent and useful additions to the job of hand sanding and quite economical as the abrasive can be peeled off and re-used at a later date.*

### CORK BLOCK

*Utilizing quick change hook n' loop backed abrasives, this traditional cork block gives just the right amount of resilience when sanding. Light and comfortable for prolonged use.*

MODEL	COUNT
DRY BLOCK	1
CORK BLOCK	1
HOOK N' LOOP SHEETS (1960 Starexx)	100

## ▶ INTERFACE PADS

### DESCRIPTION

*Dual sided hook n' loop foam disks provide variable densities to the sanding surface to aid you in creating the perfect surface.*

MODEL	TYPE
5" WHITE	1/8 Firm
5" GREY	1/2 Soft