

HOOK-FACE BUFFING AND POLISHING PADS



YELLOW FOAM CUTTING

Foam cells are larger and further apart than White Foam cells making the action more aggressive.



WHITE FOAM POLISHING

Foam cells are smaller and closer together than Yellow Foam cells making the action less aggressive.



ORANGE WAFFLE FOAM

Use during compounding stage to remove swirl and haze marks.



TERRY CLOTH

Application and removal of waxes and polishes.



SYNTHETIC WOOL

Easier to control and more aggressive than foam pads.



NATURAL SHEEPSKIN

Durable well balanced natural wool fibers for fast finishing.

Pad Dimensions Inch (mm)	Model Number	Pad Material	Type
3 (76)	90027	Terry Cloth	Polishing
	90028	Synthetic Wool	Polishing
	90038	White Foam Flat	Polishing
	90044	Yellow Foam Flat	Cutting
	90080	Natural Sheepskin	Polishing
3 1/4 (83)	90070	Orange Waffle Foam	Polishing
3 1/2 (89)	90034	Natural Sheepskin	Polishing
	79700	Wool	Polishing
3 3/4 (95)	90071	Orange Foam Waffle	Polishing
	90036	Natural Sheepskin	Polishing
5 (127)	90040	White Foam Flat	Polishing
	90045	Yellow Foam Flat	Cutting
	90081	Natural Sheepskin	Polishing
5 1/4 (133)	90063	Orange Foam Waffle	Polishing
	79701	Top Wool	Polishing
5 1/2 (145)	79702	White Foam Flat	Polishing
	79703	Orange Foam Waffle	Polishing
	90046	White Foam Flat	Polishing
6 (152)	90047	Yellow Foam Flat	Cutting

HOOK-FACE BACKUP PADS

For Use With 5" to 8" Dia. Wet/Dry Buffers



FOAM BACKING

Soft, dual density bonded dual action pad for use on curved and contour surfaces.



URETHANE

Pads are long tapered with an extremely flexible edge for sanding contours.

Pad Diameter Inch (mm)	Model Number	Type	MOS RPM	Thread
5 (127)	57544	Urethane	4,800	5/8" – 11 Female
6 (127)	50946	Foam	3,200	5/8" – 11 Female
7 -1/4 (184)	50853	Foam	3,200	5/8" – 11 Female
8 (203)	50947	Foam	3,200	5/8" – 11 Female

MINI-DYNORBITAL® DISC PADS

RIGID AND FOAM BACKING

- ▶ 3" (76 mm) dia. pads are compatible with angle-head and palm-style Mini-Dynorbital® sanders; Angle-Head Buffers.
- ▶ Hook-face pads accept reattachable abrasive discs as well as polishing buff pads.

RIGID BACKING 20,000 RPM MAX.

Model Number	Thread
50125	1/4" – 20 Female
50125	3/8" – 24 Female

FOAM BACKING 5,000 RPM MAX.

Model Number	Thread
50120	1/4" – 20 Female
50122	3/8" – 24 Female

