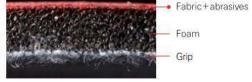
Sun Foam

Innovative technology to reduce compound polishing time

New Innovation of Finishing

Fabric and foam structure

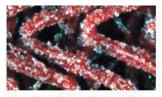
- · Provide a better finish without deep scratch
- · Provide even surface pressure
- · Good for wet sanding
- · Good for contour or curved sanding



Fabric sanding surface structure

Special abrasive coating on the fabric

- Allows grinding and polishing at the same time
 - : Reduces the compound polishing time (Clear Coat finishing)
 - : Makes a desirable gloss much faster (Solid surface finishing)



Abrasive grains on fabric surface

Main Applications and Recommended Steps

· Clear Coat: Removing orange peel or paint runs (Wet or Dry sanding)



| Orange peel | #1200 | | |
|-------------|-------|--|--|
| | Wa | | |
| Paint runs | #1200 | | |

75mm Film disc #1200 or 1500 grit Waterproof 150mm Sunfoam disc #2000 or 3000 grit 150mm Sunfoam disc

#2000 or 3000 grit

Compound

Compound

Automotive Headlights: Refurbishing the gray old headlights (Wet sanding)



| 75mm Film disc with interface pad | | 75mm Sunfoam | |
|-----------------------------------|---------------------|--------------|----------|
| #500 grit | #500 grit #800 grit | | Compound |
| 75mm Sunfoam | | | |
| #500 grit | #800 grit | #3000 grit | Compound |

or 1500 grit

Solid Surface: Matte, Semi Gloss, High Gloss finish (Wet or Dry sanding)



| | 150mm Film disc | | 150mm Sunfoam disc | | | |
|--------------------|-----------------|------|--------------------|------|-------|-------|
| Matte Finish: | #180 | #320 | #240 | | | |
| Semi Gloss Finish: | #180 | #320 | #240 | #500 | • | |
| High Gloss Finish: | #180 | #320 | #240 | #500 | #2000 | #3000 |

