

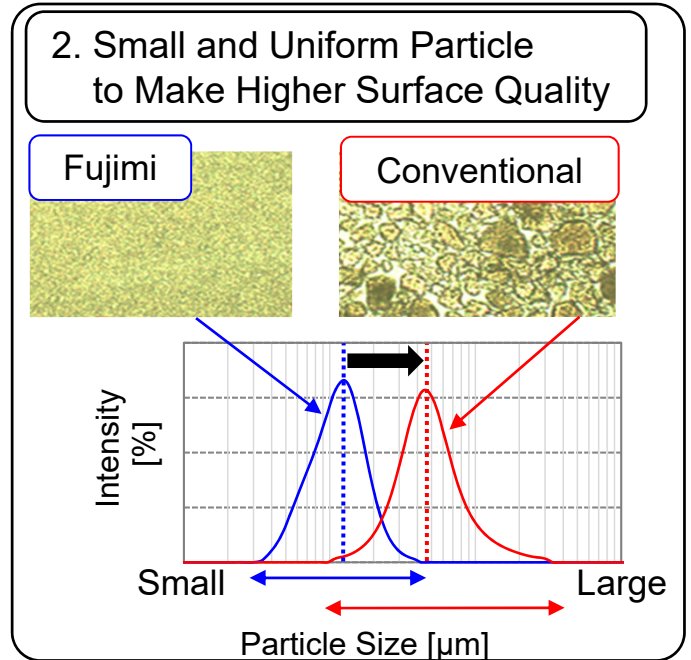
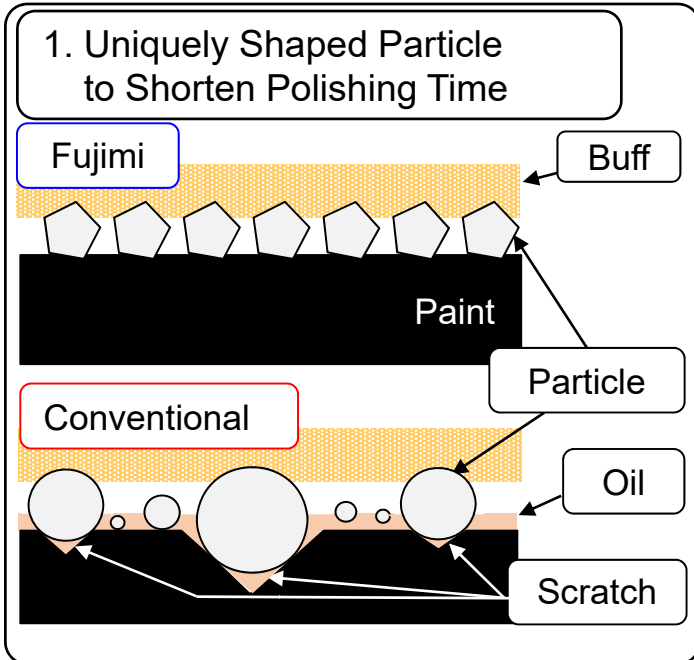
Polishing Compound (MIRAFLEX Series)

The MIRAFLEX series are polishing compound designed for automotive exteriors, utilizing Fujimi's polishing technology, cultivated in the precision polishing processes of semiconductors. This series enables both increased processing speed and superior surface quality, and is ideal for scratch removal and surface finishing on any type of automotive clear coat.



Advantage & Mechanism

- Polishing Time / Film Loss Reduction (25% Lower vs. Conventional)
- Superior Surface Quality (Less Scratches and Haze)
- Better Workability / No Filling (Residual Oil Free / Fewer Dust Emissions)

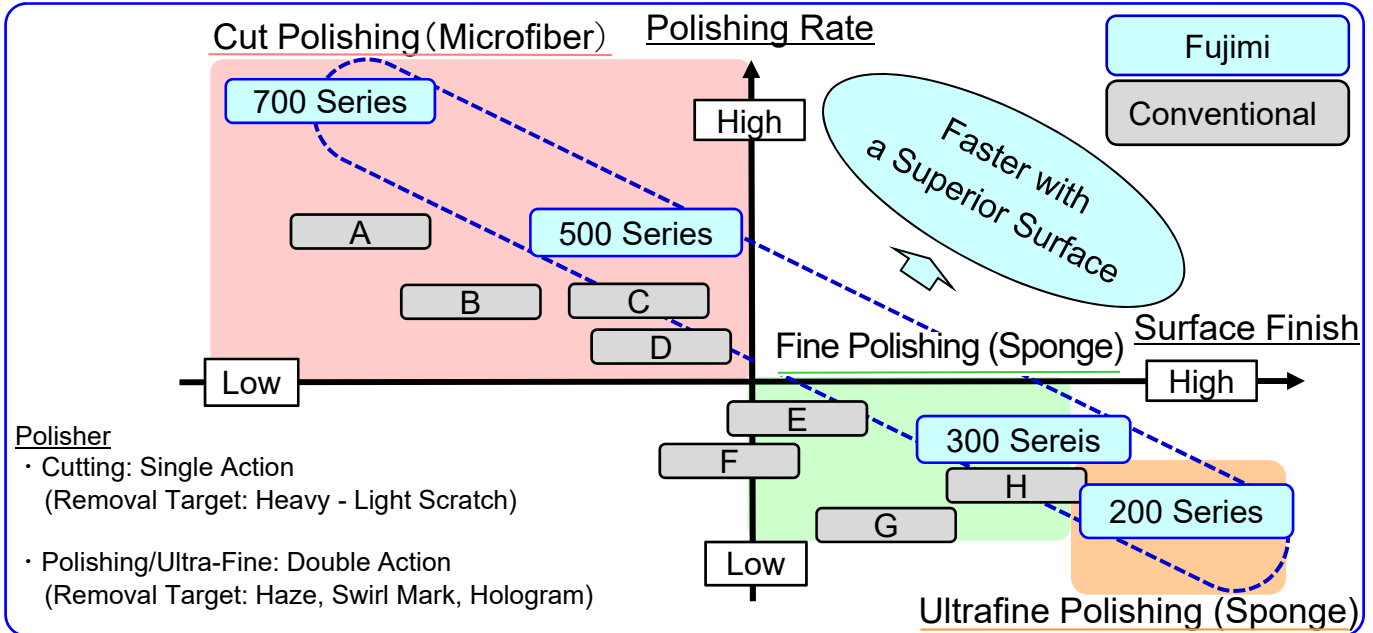


3. Residual Oil Free Formulation to Achieve Better Workability / No Filing

After Polishing and Wiping	Fujimi		Conventional	
	No Filing		Filing	
Scratch / Haze (L value)	Polished	Degreased	Polished	Degreased
	1.0	1.0	1.0	1.6

Polishing Compound (MIRAFLEX Series)

Performance



Line-Up

MIRAFLEX Series				
Item	700 Series	500 Series	300 Series	200 Series
D50% [μm]	3.0	1.3	0.8	0.4
Polisher	Single (Double)		Double	
Buff	Microfiber		Sponge	
Paint	All hardness and colors available*			

* Including self healing paint

Unique Particle Technology to Shorten Polishing Time

	Change in Particle Shape during Polishing		Surface Finishing after Polishing	
	Initial Polishing	Long-Time Polishing	Short Time	Long Time
Fujimi			Good	Good
Conventional			Bad	Good

Fujimi: Efficient polishing with small, uniform and uniquely shaped particle.
 → Achieves a good surface finishing even with a short polishing time.

Conventional: Large, non-uniform particle are gradually broken to improve the finish.
 → It doesn't finish in a short polishing time.