

Pro Iridium 1250

Technical datasheet



Product information

Water borne silicone free polishing compound for Mirka Pro Finish cordless solution within industrial use. For polishing after sanding with Mirka Iridium SR finishing abrasive line.



Product advantages

- Premium automotive industry polish compound. Part of Mirka's complete PRO solution
- One step solution achieving a haze and hologram free result
- Easy to wipe and clean
- Water-based and silicone free

Surfaces

- Clear coats
- Top coats

Polishing machine

- Rotating 800 – 2200 rpm
- Random orbital polisher 5000-10000rpm

Polishing pad

- Burgundy foam pad
- Yellow foam pad
- White foam pad
- Orange foam pad
- Yellow lambswool pro pad

Product properties

Speed:



Polish, gloss



Work instruction

1. Shake or stir polishing compound before use.
2. Do not use too much compound at a time. Use small amount which is consumed on a focused area.
3. Clean thoroughly before and after polishing
4. Work focused on one area at a time.
5. Polish until a scratch free surface is achieved.
6. Keep the pads clean, a dirty pad causes deep swirls and scratches.

Technical properties

Density: 1.05 kg/l
Viscosity: 57 Pas
Colour: White
pH: 7 – 9

Storage recommendations

Recommended storage temperature:
5° - 35° C / 41° - 95° F
Keep from freezing
Shelf life is 3 years from the marked
production date