

WINKKO PSR201BL WHEEL GUIDE

Choose the right wheel for the job | All wheels 80 x 100mm | For the Winkko PSR201BL 20V Brushless Surface Renovation Tool

WHEEL	AGGRESSION	BEST FOR	FINISH LEFT	SUITABLE MATERIALS	TYPICAL JOBS
Steel Wire Wheel Steel wire bristles	 Very high	Heavy rust, mill scale and flaking paint. Brushing out soft grain to texture wood.	Bare, clean metal. Textured, aged wood.	Steel, iron, hardwood, softwood, masonry (light duty). Not for aluminium or stainless.	Chassis and suspension parts, trailers, gates, weld seams, rustic furniture and cladding
Poly Strip Abrasive Wheel Open-web polymer abrasive	 High	Stripping paint, rust, underseal and coatings without gouging the metal.	Clean, keyed surface ready for primer.	Steel, aluminium, fibreglass, wood, painted and coated surfaces.	Car panels and body shells, seam sealer, adhesive residue, boats, machinery
Abrasive Belt Wheel PSR201BL/1 (80 grit) Abrasive belt, medium-coarse	 High	Sanding, levelling and stripping paint or varnish from wood and metal.	Flat, sanded surface ready for 120 grit.	Wood, metal, painted and coated surfaces.	Doors, floorboards, decking, beams, furniture, fencing
Abrasive Cloth Wheel Coated abrasive cloth flaps	 Medium to high	Brushed (wire drawing) finishes and scratch removal on metal.	Straight-line brushed grain.	Stainless steel, aluminium, brass, copper, mild steel, wood.	Splashbacks, appliances, vehicle trim, handrails, door furniture
Interleaved Flap Wheel Abrasive cloth + non-woven	 Medium	Cleaning and satin finishing in one step. Blending welds and marks.	Even, blended satin finish.	Stainless steel, aluminium, brass, mild steel, wood, painted surfaces.	Vehicle trim, balustrades, weld blending, surface prep before lacquer
Non-Woven Flap Wheel Non-woven abrasive flaps	 Low	Fine satin finishing, light cleaning and removing surface oxidation.	Fine, smooth satin finish.	Metal, wood, plastic, painted surfaces.	Final finishing, stainless and aluminium, keying before paint, tubes and profiles

RECOMMENDED WORKFLOW



TOP TIPS

Use light, even pressure and let the wheel do the work. For a uniform brushed grain, work in one direction and overlap each pass. Use lower speeds (1500 rpm) for fine finishing and higher speeds (up to 3300 rpm) for heavy removal.

SAFETY

Always wear eye protection, a dust mask and gloves. Use a full face shield with the steel wire wheel. Check wheels for damage before use. Old paint may contain lead, so use dust extraction and respiratory protection.