

54803

ADLER Ofenlack Schwarz



Product descrition	High heat-resistant paint based on silicon resins, for interior and exterior, heat resistant up to 500 °C
Application area	Stovepipes, ovens, oven ornaments, protective grille, grill, vehicle and engine parts.
Application technique	By brush, by spraying Please stir the product before use!
Preparation of the substrate	The substrate must be stable, clean and free of grease. Any unstable coatings must be removed thoroughly.
Top-coat	Aplly 2 x by brush
Gloss of degree	Satin matt (after stoving)
Dilution (thinning)	When brushing use undilutetd. When spraying dilute with approx. 25 % ADLER Nitroverdünnung 80001 (thinner).
Processing and object temperature	At least + 5 °C
Drying time (at room temperature 20 °C) (100 μm wet-film)	Dust-dryafter approx. 30 minutesTack-freeafter stoving at approx. 240°C for 30minutes results an improved wiping and grip resistance.
Tools and equipment	Clean with ADLER Nitroverdünnung (thinner) 80001.
Yield per application	10 – 12 m²/l
Size of trading unit	125 ml; 375 ml
Colour	Schwarz (black) 54803
Storage	Dry and frost-free Reseal once opened container thightly.
Safety-relevant information	Please follow our safety data sheet!

10-10 (supersedes 01-06) ZKL 4519

ADLER-Werk Lackfabrik, A-6130 Schwaz Fon: 0043/5242/6922-301, Fax: 0043/5242/6922-309, Mail: technical-support@adler-lacke.com

Our instructions for use are based on knowledge available currently and shall guide the purchaser / user to the best of one's knowledge, but, however, must be clarified for the areas of application and processing conditions on a case-to-case basis. The purchaser / user decides about the acceptance and use of the delivered product at his / her own risk, which is why we recommend that a sample piece be prepared to check the acceptability of the product. Our general terms and conditions of sale are otherwise applicable. All previous data sheets are rendered invalid with the issue of this one. Rights reserved for the modification of the container sizes, colour shades and degrees of gloss available.