

TECHNICAL SHEET PRODUCT

AXEL 00

20 January 2016

DESCRIPTION:

Halogen powder

PHYSICAL SPECIFICATIONS:

Appearance	Clean, white granular Free flowing particles
Available chlorine %	89 minimum
Color, reflectance	93 minimum
Screen Size, U.S. Sieve Series:	
CR on No. 12 mesh, %	1 Maximum
CR on 40 mesh, %	95 Minimum

CR= Cumulative Retained

METHOD OF USE:

Dissolve AXEL 00 into the solvent, using a container made of glass or plastic (polyethylene or polypropylene) never of metal.

The quantity of AXEL 00 in the bottle is enough for preparing 50 litres of halogenating solution (conc. in weight = 2% about). The time limit for using the solution is 8 hours about

It is then normally applied by brush or by dipping the substrates to be treated (avoid metal contact). Let dry at room temperature for 5-20 min; under particular conditions, even shorter drying times can be accepted. After surface treatment with the solution with AXEL 00, the poliurethane adhesive must be applied within 8 hours.

N.B. Stock the product protected from humidity and light. While using observe the rules in the safety sheets. Due to the different materials on the market and to the impossibility of checking the product correct usage, the user has to previously establish through adequate tests, the product suitability for that specific usage. ESSEBI is responsible only for guaranteeing the constant quality of the product