



MCG INDUSTRIES

CHARACTERISTICS TABLE

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'SAVIN' ALUMINIUM SCREWCAP

Seal Specification Technical Data

CLOSURE	30/60 SAVIN
GLASS FINISH	MSB 56000 (SA) CETIE BVS - GRP-29394
MATERIAL	Fine grain aluminium container sheet (Aluminium Association and AFNOR Standards) Guage - 0,24mm \pm 0,001mm
LINING MATERIAL	Saranex, Saran/Tin (both of which are backed with Expanded Polyethylene (EPE) Density of core material - 300kg/m ³
DECORATION	EXTERNAL - To customer requirements with top coat of a Vinyl or Polyester varnish. INTERNAL - Organosol or vinyl based coating, which is lubricated, giving good product resistance and "slip" properties to afford satisfactory removal torques. These materials are also in compliance with relevant food contact legislation.
APPLICATION DETAILS	Reform Head pressure - 180kg Thread Side Pressure - 9-12kg Skirt Side Pressure - 6-9kg
RECOMMENDED REMOVAL TORQUES	Min Slip 9kg/cm Max Break 23kg/cm
PACKAGING	Fibreboard cartons with Polyethylene bag liners. Contents - 1000 units/carton
PRODUCT	Wine