
ELECTROLESS NICKEL PLATING PROCESS

KEMNIK LP 8	An Electroless nickel process with 8% phosphorus content. Produces bright coating.
KEMNIK HP 12	High performance electroless nickel process with semibright layers and high phosphorus content 12-15%. Offers extremely high corrosion values.
KEMNIK AL 16	An electroless nickel strike plating process designed for aluminium castings. Produces fine grained coating without any roughness.
KEMNIK LF 18	An electroless nickel plating process to produces lead free EN coatings.
