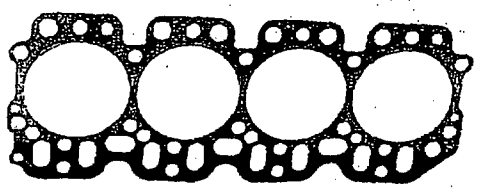
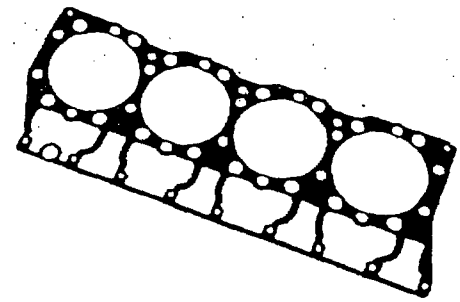
VICTOR DEVELOPMENTS

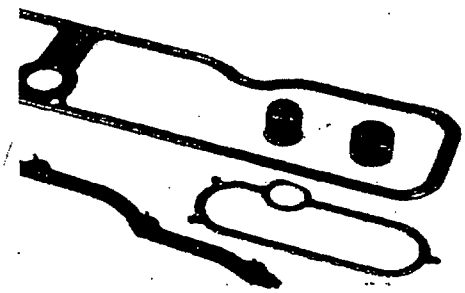
In order to serve our customers' needs, many new products and procedures have been developed, which insure Victor's leadership in the field of sealing products.



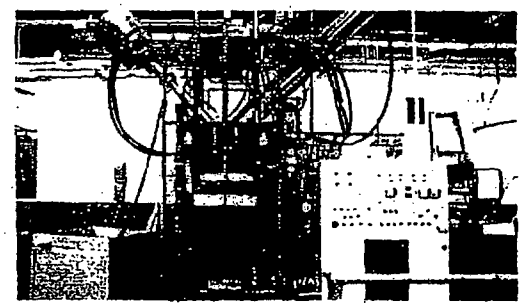
Victocote, an exclusive Victor formulation is shown as applied to a tractor cylinder head gasket, to increase sealability in areas of low sealing stress. Victocote is available in several base polymers and can be applied to a variety of materials.



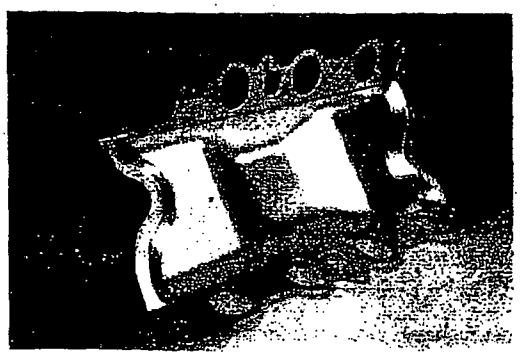
Rubber coated steel using Victor's exclusive 937 coating is used to produce a diesel engine deck plate gasket, where close tolerances must be maintained and fluid sealing is crucial.



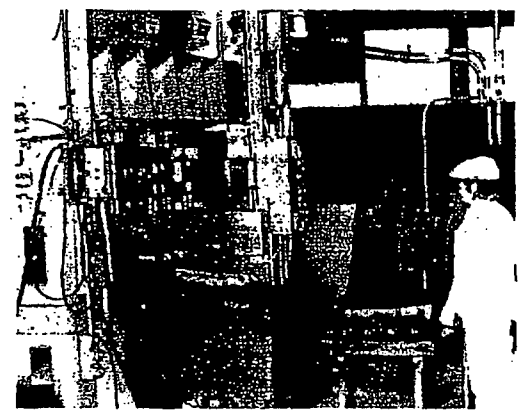
Molded rubber gaskets or inserts, as pictured above, are used to seal fluids when sealing stresses are minimal.



A new injection molding press for molded rubber gaskets is one of Victor's continual manufacturing innovations to provide low cost, high quality products.



An engine valley cover intake manifold gasket using the Victor Solicor 620 construction, is shown above. The addition of the chemically bonded asbestos-rubber facing to the metal body insures adequate sealing to reduce oil consumption and meet all emission control standards.



Intake manifold gaskets for "V" type engines are manufactured on this new 500 ton press in our Havana, Illinois hard gasket manufacturing facility.