

ABSTRACT

Provided are: a serrated metal gasket which has on both surfaces thereof, concentric serrated protrusions and recesses 1a, 1b, and in which the pitch of protrusions 3 constituting the serrated protrusions and recesses 1a, 1b is 1.2 to 1.8 mm, flat areas L each having a width of 50 to 180 μm are formed on the apex sections T of the protrusions 3, the depth of recesses 4 constituting the serrated protrusions and recesses 1a, 1b is 0.3 to 0.8 mm, and circular arcs each having a radius of 0.2 to 0.6 mm are formed on the lowermost section B of each recess 4; and a kammprofile gasket having the serrated metal gasket.