

ABSTRACT OF THE DISCLOSURE

The invention relates to a chisel holder for a road milling machine or the like, having a base element which supports a holding neck, wherein the holding neck has a chisel receiver and wherein a protrusion is connected to the base element upstream of the holding neck when viewed in the advancing direction of the tool. For improving the cutting output, in particular in connection with rough-chipped milling materials, it is provided in accordance with the invention that the base element has a connecting section designed as a chip breaker, which is formed on the base element and extends, starting at the holding neck, at least partially over the protrusion.