

HOP TAMPERS

PRODUCT DESCRIPTION

With our hop stopper it is possible to upgrade beer in KEG barrels with hop cones or pellets.

The cylinder is first filled with hops, then closed and attached to the tapping head of the KEG keg. Now the beer from the keg is pressed through a valve into the hop stopper. After cold hops, the beer is forced back into the keg with carbon dioxide.

SAFETY NOTE

The safety valve (1.5bar) must not be manipulated! The CO₂ and beer check valves in the keg coupler must be removed. WERK II GmbH assumes no liability for these safety-relevant measures.



PRODUCT DATA

DIMENSIONS Ø/H: 160/550MM

WEIGHT: 10KG

CO₂ OPERATING PRESSURE: MAX. 1.5BAR

CONNECTION TAP HEAD: 5/8"

HOP QUANTITY: MAX. 250G PELLETS

SCOPE OF DELIVERY

HOSES AND BALL VALVES WITH SAFETY VALVE (DEFAULT 1.5BAR)

PRICE

PLUS VAT, PACKAGING AND SHIPPING