

Grinding valve seats from Ø 20 to 65 mm

DESCRIPTION







Compression seal is one of the main factors which determine the efficiency of internal combustion engines. This makes the valves and their seats of fundamental importance and if they are worn the efficiency of the engine is reduced.



Working range	Ø 20 ÷ 65 mm
Grinding wheel speed rotation	11.000 RPM
Relative motion	27 RPM
Fixed eccentricity	2,5 mm
Motor power	350 W