

ABSTRACT**GAS STOVE SWITCHING ASSEMBLY HAVING A CONNECTING
SLEEVE TO AVOID GAS LEAKAGE**

A stove switching assembly includes a connecting
5 sleeve (70) disposed between a tubular member (30) and
a block member (20) which are, in turn, mounted on a
switch body (10). The tubular member (30) extends in
a longitudinal direction of the body (10) and is
rotatable about a rotating axis. The tubular member
10 (30) has a gas duct (301) and a front end portion (30A)
with a keyway (31). The sleeve (70) extends into the
tubular member (30), and has a key (31), and an axial
hole (71) to receive fittingly an actuating shaft
portion (51) which is disposed inwardly of the block
15 member (20) after an operating knob (50) is mounted
rotatably on the block member (20).

FIGURE 5.