

MORTAR SUPPORTER FOR USE IN FILLING CAVITY
BETWEEN PIPE AND INTERSTORY SLAB

ABSTRACT OF THE DISCLOSURE

A mortar supporter has a pair of split collars (10a, 10b) made of a resin and each composed of: a half flange (20a, 20b) having a semicircular inner edge (21a, 21b) so as to support mortar; a bracket (30a, 30b) perpendicularly and downwardly extending from the half flange; and elastic embracing fasteners (40a, 40b) integrally and perpendicularly extending from the lower end of the bracket. The fasteners have connectors (41a, 41b) each formed at the embracing fastener's end so that when the collars are placed on a pipe the fasteners are detachably and mutually connected and secured to the pipe's outer periphery. The mortar supporter is usable with an interstory slab to stop an annular cavity appearing around a pipe extending through an opening formed in the slab, when the cavity is clogged with mortar, such that the supporter can be used easily and repeatedly to completely inhibit the mortar from dripping, and such that a clean lower face is given to a solidified mortar block and the pipe is protected from being scratched.

This Sheet Has Been Replaced

