



ABSTRACT

HEAT SHRINKABLE SLEEVE FOR CONNECTING A PIPE AND CABLE

The present invention relates to a heat shrinkable sleeve for connecting a pipe and cable, which is manufactured by cross-linking heat shrinkable sheet materials with organoperoxides, silanes or the like, elongating the cross-linked sheet materials and inserting woven fabrics, or synthetic fibres e.g. polyamides, polyesters, polypropylenes and the like, between the sheet materials, thereby reducing the costs of equipment and production due to simplified manufacturing processes and providing high breaking strength and providing good break resistance.