



Water Industries Cable Standards

British Standards

Standard No	Description
BS 6920-1:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Specification
BS 6920-2.1:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test. Samples for testing
BS 6920-2.2.1:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test. Odour & flavour of water. General method of test
BS 6920-2.2.2:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Odour & flavour of water. Method of testing odours & flavours imparted to water by hoses & composite pipes & tubes
BS 6920-2.2.3:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test. Odour & flavour of water. Methods of testing tastes imparted to water by hoses for conveying water for food and drink preparation
BS 6920-2.3:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test. Appearance of water
BS 6920-2.4:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test. Growth of aquatic microorganisms test
BS 6920-3:2000	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. High temperature test
BS 6920-4:2001	Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods for GCMS identification of water leachable organic substances