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WBS TEST & ACCEPTANCE CRITERIA
PD.JCS

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Sheet 1 of 1

TEST CODE SHEET

1. TYPE OF TEST(S)

Measurement of linear dimensions.

2. BYELAW REQUIREMENT FOR FITTINGS

Byelaw 52

Every water fitting shall be constructed of materials, the nature, the strength and thickness of which (including any internal lining or external coating) will prevent, so far as is reasonably practicable, damage from -

- (a) any external load;
- (b) vibration, stress or settlement;
- (c) internal water pressure;
- (d) internal and external temperatures; and
- (e) corrosion

3. BRITISH STANDARDS OR WATER SPECIFICATION, DEEMED TO SATISFY BYELAW REQUIREMENTS

(See Water Supply Byelaw Guide)

- 3.1 Fittings with 'kitemarks' which are deemed to satisfy the requirements of byelaws are listed in the directory.

4. TEST PROCEDURE

- 4.1 Tests applicable to the following fittings:-

ALL FITTINGS, AS APPLICABLE

(A) ALL FITTINGS, AS APPLICABLE

TEST METHOD

Carry out measurements of the linear dimensions of fittings where such dimensions are specified under the particular byelaw requirement covering a specific fitting, or in the British Standard deemed to satisfy the byelaw requirement.

5. ACCEPTANCE CRITERIA

The linear dimensions, where applicable, shall be within the working tolerances specified by the WBS or the appropriate British Standard. Except when otherwise, the WBS tolerances shall be used when a British Standard does not specify any tolerances or specifies tolerances that are less onerous than the WBS tolerances.