

Your Ref:

Our Ref:

Date:



Form M2

Dear Sir

APPLICATION FOR THE TESTING AND LISTING OF A MATERIAL

**THIS APPLICATION FORM TO BE SUBMITTED TO THE SCHEME WITH A
BS6920 (OR EQUIVALENT) TEST REPORT**

1. DETAILS OF MATERIAL - GENERAL

- 1.1 Heading under which material is required to be included in the Materials Directory. (See page 4)
- 1.2 Trade name of material for inclusion in the Materials Directory.
- 1.3 Material identification code.
- 1.4 General nature of material.
- 1.5 Purpose for which the material/ component is designed.
- 1.6 Method of application (where applicable)
- 1.7 Suitable surfaces onto which the material can be applied (where applicable)

2. DETAILS OF MATERIAL - PARTICULAR

- 2.1 Will the material be applied by the user or his contractor (e.g. paints, coatings, jointing compounds, etc.) or YES / NO
- 2.2 Will it be supplied solely as a manufactured article? YES / NO
- 2.3 If the answer to 2.1 is YES, it will be necessary for the testing laboratory to apply the material under conditions specified by the manufacturer before the tests of effect on water quality may commence.

2.4 List of ingredients and chemical formulae if known. This information may be submitted separately, in confidence if necessary, to the testing laboratory only, or for submission to the Scientific Adviser only.

2.5 Proposed use: state whether the material is for cold, hot, or hot and cold water use. A material not 'hot' tested will be listed as for cold water use only.

2.6 Supply product literature stating application procedures and curing times where applicable.

3. Toxicity

3.1 Has the material or any ingredient used in it been submitted to any organisation for toxicological evaluation? YES / NO

3.2 If YES, please submit details of the tests together with copies of the results obtained.

4. Extraction Tests

4.1 Has the material been subject to any extractability tests for the leaching of any ingredients into water (e.g. monomers, solvents, antioxidants etc.)? YES / NO

5. Biodeterioration

5.1 Has the material been submitted to any organisation for biodegradation or biodeterioration tests? YES / NO

5.2 If YES, please submit details of the tests together with copies of the results obtained.

6. Biocides

6.1 Does the material contain a known biocide? YES / NO

6.2 If YES, please submit details of the ingredient including chemical composition and supplier.

7. Recycled Ingredients/Materials

7.1 Does this material/product contain any recycled ingredients/materials YES/NO

7.2 If yes, give the following details, which will be held on file by the Scheme -

- sources of the recycled ingredients
- evidence to demonstrate full traceability of the recycled material, including the product formulation of the recycled material.
- any treatment given to them before re-use.
- outline of any analytical quality checks undertaken.
- details of any quality systems covering these materials.

8. Name and Address of Applicant:-
(as it appears in the telephone directory).
Unless otherwise stated, the applicants name will appear in the Directory.

9. Name and address of the manufacturer of the material if different from the applicant.

10. I have read and I accept the instructions, conditions and fees as set out on Form M1

Declaration: I have attached all relevant laboratory test reports (pass/fail) which are applicable to this material/component.

dated

Signed:

(Signature)

(Block Capitals)

Status:

Date:

Note 1. If insufficient space is available on this form, attach separate sheets.

Note 2. If a manufacturer wishes to consult one of the test laboratories to seek their advice on the formulation and development of a satisfactory product, further information on manufacturing processes may be required.

Note 3. Any queries that may arise from Section 1 of this form ("Details of Material - General") should be directed to the WRAS at Oakdale. Queries arising from questions 2 to 6 ("Details of Material - Particular") should be directed to the laboratory which will be carrying out the test.

CR.36 (Sept 2002)

MATERIALS INDEX

Acetal (COMPONENTS)	5010	Polyethylene (COMPONENTS)	5240	Anaerobic adhesives	5520
Acetal (MATERIAL ONLY)	5015	Polyethylene (MATERIAL ONLY)	5245	PTFE	5530
Acrylonitrile Butadiene Styrene Copolymer (ABS)	5020	Polyethylene Terephthalate (PET)	5246	Silicone	5550
Carbon	5022	Polyphenyleneoxide (PPO)	5248	Solvent cements	5560
Ceramic	5023	(COMPONENTS)		Thermoset Phenolic Resins	5580
Coating, Paints and Linings (FACTORY APPLIED)		Polyphenyleneoxide(PPO)		Thermoset Moulding Compounds	5582
Concrete Coatings	5026	(MATERIAL ONLY)	5250	Thermoplastic Moulding Compounds	5585
Metal Coatings	5028	Polyphenylene Ether			
Pipe and Fittings Coatings	5030	(MATERIAL ONLY)	5253		
Sheet Lining Materials	5032	Polyphenylene Sulphide (PPS)			
Tank Coatings	5034	(MATERIAL ONLY)	5255		
Multi-Purpose	5036	Polyphenylsulfone	5256		
Coatings, Paints and Linings (Site Applied)		Polyphthalamides	5257		
Concrete Coatings	5038	Polypropylene (COMPONENTS)	5260		
Metal Coatings	5040	Polypropylene (MATERIAL ONLY)	5265		
Pipe and Fittings Coatings	5042	Polystyrene (COMPONENTS)	5268		
Sheet Lining Materials	5044	Polystyrene (MATERIAL ONLY)	5270		
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Multi-Purpose	5048	Polysulphone (MATERIAL ONLY)	5280		
Concrete, Cement and Mortar		Polytetrafluoroethylene (PTFE)			
Accelerators and Retarders	5050	(MATERIAL ONLY)	5295		
Fibre Additives	5051	Polytetrafluoroethylene (PTFE) & (ETFE) Thermoplastic	5296		
Pressure Pipes	5052	Polyurethane (MATERIAL ONLY)	5297		
Water Reducers and Air entrainers	5053	Polyurethane (COMPONENTS)	5298		
Waterproofers	5055	Polyvinylchloride (PVC, PVCU and CPVC)			
Controlled Permeability (FORMWORK LINERS)	5056	(COMPONENTS)	5300		
Curing Compounds	5057	Polyvinylchloride (PVC, PVCu and CPVC)			
Corrosion Inhibitor	5059	(MATERIAL ONLY)	5305		
Cement Replacements	5060	Polyvinylidene Fluoride			
Cementitious Grouts	5061	(MATERIAL ONLY)	5307		
Permeability Reducers	5062	Repair Material	5308		
Repair Materials	5063	Release agents	5310		
Synthetic Latex Modifiers	5065	Resin Anchors	5311		
Epoxy Compound	5070	Rubbers			
Fibre	5075	(General) (COMPONENTS)	5315		
Fluxes	5090	(General) (MATERIAL ONLY)	5320		
Gland Packings	5100	Butyl (MATERIAL ONLY)	5330		
Glass reinforced plastics (GRP)		Ethylene Propylene (EP)			
(COMPONENTS)	5120	(COMPONENTS)	5350		
Glass reinforced plastics (GRP)		(MATERIAL ONLY)	5355		
(MATERIAL ONLY)	5125	Ethylene Propylene Diene Monomer (EPDM) (COMPONENTS)	5360		
Graphite (COMPONENTS)	5130	(EPDM) (COMPONENTS)	5365		
Graphite (MATERIAL ONLY)	5135	Ethylene Propylene Diene Monomer (EPDM) (MATERIAL ONLY)	5370		
Hoses & tubing	5140	Fluorocarbon (COMPONENTS)	5375		
Ion exchange resin	5150	Fluorocarbon (MATERIAL ONLY)			
Lubricants	5160	Natural or Isoprene			
Magnetic Material	5165	(MATERIAL ONLY)	5380		
Metal fillers	5170	Nitrile (Acrylonitrile Butadiene)			
Miscellaneous	5172	(COMPONENTS)	5390		
Nylon (COMPONENTS)	5175	Nitrile (Acrylonitrile Butadiene)			
Nylon (MATERIAL ONLY)	5180	(MATERIAL ONLY)	5395		
Poly Aryl Ether Ketone (PAEK)		Polyester/Polyether Elastomer			
(MATERIAL ONLY)	5195	(COMPONENTS)	5399		
Polybutylene	5200	Polyester/Polyether Elastomer			
Polybutylene Terephthalate	5205	(MATERIAL ONLY)	5400		
Polycarbonate	5210	Silicone (COMPONENTS)	5410		
Polyester (COMPONENTS)	5215	Silicone (MATERIAL ONLY)	5415		
Polyester (MATERIAL ONLY)	5217	Styrene Butadiene (SBR)			
Polyether Ether Ketone		(MATERIAL ONLY)	5420		
(MATERIAL ONLY)	5220	Sealants - flat faced joints			
Polymethyl Methacrylate		General	5440		
(MATERIAL ONLY)	5223	Butyl Rubber	5450		
Polyethersulphone		Epoxide	5460		
(COMPONENTS)	5224	Polyethylene foam	5470		
Polyethersulphone		PTFE	5480		
(MATERIAL ONLY)	5225	Polyurethane	5490		
Polyether polyurethane		Polysulphide	5495		
(COMPONENTS)	5230	Silicone	5500		
Polyether polyurethane		Waterstops	5505		
(MATERIAL ONLY)	5235	Sealants - screwed joints			
		General	5510		