

Number and Title of Specification	Price of Copy (Post Free) \$	Number and Title of Specification	Price of Copy (Post Free) \$
Part A5 : 1958 Determination of tension set. Includes Amendment No. 1 (PD 5697) .....	0.42	BS 1041 : — Code for temperature measurement— Part 2 : Expansion thermometers— Section 2.1 : 1969 Liquid-in-glass expansion thermometers .....	0.85
Part A6 : 1969 Determination of compression set .....	0.85	BS 1438 : 1948 Media for biological percolating filters. Includes Amendment No. 3 (AMD 150) .....	0.74
Part A8 : 1963 Determination of rebound resilience .....	0.53	BS 1449 : 1956 Steel plate, sheet, and strip. Includes Amendments No. 2 (PD 5173) and No. 3 (PD 6346) .....	0.74
Part A9 : 1957 Determination of abrasion resistance. Includes Amendments No. 1 (PD 4907) and No. 2 (PD 5698) .....	0.53	BS 1502 : 1968 Steels for fired and unfired pressure vessels. Sections and bars .....	2.12
Part A10 : 1956 Determination of resistance to flex cracking. Includes Amendments No. 1 (PD 3216) and No. 2 (PD 5984) .....	0.48	BS 1503 : 1969 Steels for fired and unfired pressure vessels. Forgings .....	2.12
Part A11 : 1956 Determination of resistance to crack growth. Includes Amendments No. 1 (PD 3217) and No. 2 (PD 5997) .....	0.32	BS 1672 : — Methods of testing rubber latex— Part 1 : 1950 Sampling and basic tests. Includes Amendments No. 2 (PD 5276) and No. 3 (AMD 194) .....	0.32
Part A13 : 1960 Determination of resistance to low temperatures (rigidity modulus test). Includes Amendments No. 1 (PD 5699) and No. 2 (AMD 106) .....	0.48	BS 1673 : — Methods of testing raw rubber and unvulcanised compounded rubber— Part 1 : 1952 Sampling .....	0.32
Part A15 : 1958 Determination of creep and stress relaxation .....	0.64	Part 3 : 1969 Methods of physical testing. Metric units .....	0.85
Part A16 : 1956 Determination of swelling in liquids. Includes Amendments No. 1 (PD 2537) and No. 2 (PD 5700) .....	0.53	Part 4 : 1953 Evaluation of vulcanising characteristics. Includes Amendments No. 1 (PD 1809) and No. 2 (PD 4865) .....	0.42
Part A17 : 1960 Determination of the permeability of rubber to gases .....	0.42	Part 5/5.1 : 1963 Analysis of styrene butadiene copolymers (SBR)— Section 5.1 : Bound styrene content .....	0.32
Part A18 : 1956 Determination of equilibrium water vapour absorption (applicable also to ebonite) .....	0.27	Part 5/5.2-4 : 1964 Analysis of styrene butadiene copolymers (SBR)— Section 5.2 : Moisture section. Section 5.3 : Solvent extract. Section 5.4 : Total ash .....	0.48
Part A19 : 1956 Accelerated ageing tests. Includes Amendments No. 1 (PD 3313), No. 2 (PD 5063), No. 3 (PD 5398), and No. 4 (PD 5701) .....	0.38	Part 6 : 1969 Determination of limiting viscosity number of raw rubbers. Metric units .....	0.64
Part A21 : 1961 Determination of rubber-to-metal bond strength .....	0.32	Part 7 : 1969 Chemical analysis of acrylonitrile-butadiene rubber (NBR). Metric units .....	0.85
Part A23 : 1963 Determination of resistance to ozone cracking under static conditions .....	0.48	BS 1739 : 1969 Filter flasks. Metric units .....	0.64
Part A24 : 1964 Dynamic testing of vulcanised rubber .....	1.06	BS 1756 : — Methods for the sampling and analysis of flue gases— Part 1 : 1963 Methods of sampling .....	0.79
Part A26 : 1969 Determination of hardness. Metric units .....	1.27	Part 2 : 1963 Analysis by the Orsat apparatus. Includes Amendments No. 1 (PD 5384), No. 2 (PD 5534), and No. 3 (AMD 263) .....	0.48
Part A27 : 1969 Determination of rubber-to-fabric adhesion (direct tension). Metric units .....	0.64	Part 3 : 1965 Analysis by the Haldane apparatus .....	1.06
Parts B1-B5 : 1958 Preparation of material, and extraction methods .....	0.48	Part 4 : 1965 Miscellaneous analyses. Includes Amendment No. 1 (PD 5858) .....	2.12
Parts B6-B10 : 1958 Determination of sulphur .....	0.64	Part 5 : 1963 Semiroutine analyses .....	0.85
Parts B11-B12 : 1960 Rubber (polymer) determinations. Includes Amendment No. 1 (PD 3828) .....	0.53	BS 1955 : 1969 Method for the determination of dimensional changes of wool-containing knitted fabrics during washing. Metric units .....	0.85
Part B13 : 1964 Determination of ash and zinc oxide .....	0.38	BS 2496 : 1968 Preferred sizes of casting pit refractories. Metric and inch units .....	0.64
Part B14 : 1964 Determination of carbon black .....	0.64	BS 2576 : 1967 Methods for the determination of breaking load and extension of strips of woven textile fabric. Metric and inch units .....	0.42
Part B15 : 1963 Determination of manganese. Includes Amendment No. 1 (PD 4978) .....	0.32	BS 2690 : — Methods of testing water used in industry— Part 1 : 1964 Copper and iron .....	0.64
Part B17 : 1959 Determination of total copper .....	0.32	Part 2 : 1965 Dissolved oxygen, hydrazine, and sulphite .....	0.85
Part B19 : 1958 Preparation and examination of water extract. Includes Amendment No. 1 (PD 4056) .....	0.32	Part 3 : 1966 Silica and phosphate .....	0.53
Part C1 : 1956 Determination of surface resistivity of insulating soft vulcanised rubber and ebonite .....	0.42	Part 7 : 1968 Nitrite, nitrate, and ammonia .....	0.74
Part C2 : 1956 Determination of volume resistivity of insulating soft vulcanised rubber and ebonite .....	0.42	Part 8 : 1969 Cyclohexylamine, morpholine, and long-chain fatty amines .....	0.85
Part C3 : 1956 Determination of permittivity and power factor of insulating soft vulcanised rubber and ebonite. Includes Amendments No. 1 (PD 4722) and No. 2 (PD 5703) .....	0.32	BS 2819 : 1968 Methods for the measurement of distortion in bowed and skewed fabrics. Metric units .....	0.64
Part C4 : 1957 Determination of electric strength of insulating soft vulcanised rubber and ebonite .....	0.32	BS 2834 : 1969 Method for the determination of neutralisation number of petroleum products and lubricants (colour indicator titration method). Metric units .....	0.85
Parts D1 and D2 : 1957 Determination of plastic yield of ebonite .....	0.27	BS 2839 : 1969 Method for the determination of flash point of petroleum products by Pensky-Martens closed tester .....	0.85
Part D3 : 1957 Determination of crushing strength of ebonite .....	0.32	BS 3156 : — Methods for the analysis of fuel gases— Part 4 : 1969 Gas chromatographic analysis. Metric units .....	1.06
Part D4 : 1965 Determination of cross-breaking strength of ebonite .....	0.32	BS 3183 : 1968 Method for the determination of wool fibre diameter by the air-flow method. Metric units .....	0.64
Part D5 : 1957 Determination of tensile strength of ebonite .....	0.32	BS 3266 : 1969 Method for the determination of conductivity, pH, water-soluble matter, chloride, and sulphate in aqueous extracts of textile materials. Metric units .....	0.64
Part D6 : 1958 Determination of indentation number and recovery number of ebonite. Includes Amendment No. 1 (PD 3076) .....	0.32	BS 3282 : 1969 Glossary of terms relating to gas chromatography .....	0.85
Part D7 : 1965 Determination of impact strength of ebonite .....	0.53	BS 3321 : 1969 Method for the measurement of the equivalent pore size of fabrics (bubble pressure test). Metric units .....	0.64
Parts E1 to E9 : 1957 Methods of testing cellular ebonite .....	0.85		
Includes Amendment No. 1 (PD 5038) .....	0.32		
Parts F1 to F9 : 1956 Methods of testing soft cellular rubber .....	0.74		
Parts G1 to G9 : 1957 Methods of testing rubber proofed fabric .....	0.79		
BS 998 : 1969 Vacuum salt for butter and cheese-making and other food uses .....	0.85		
BS 1016 : — Methods for the analysis and testing of coal and coke— Part 6 : 1969 Ultimate analysis of coal. Metric units .....	1.48		
Part 11 : 1969 Forms of sulphur in coal. Metric units .....	0.85		