

Tariff Item		British Preferential Tariff	Most-Favoured-Nation Tariff	General Tariff
93902-41	Other than the following.....	12½ p.c.	12½ p.c.	25 p.c.
93902-42	Polyethylene type.....	10 p.c.	10 p.c.	20 p.c.
93902-43	Polypropylene type.....	10 p.c.	10 p.c.	20 p.c.
93902-61	(d) Compositions, n.o.p., composed entirely or predominantly of the polymerisation and copolymerisation materials of sub-heading (a) of this heading.....	15 p.c.	15 p.c.	25 p.c.
93902-71	(e) Admixed with other materials to form glues or adhesives packaged or in bulk.....	15 p.c.	17½ p.c.	25 p.c.
93902-75	(f) Foamed and expanded, in logs, sheets, blocks, boards, flakes, granules, powder, shreds, scrap or waste.....	15 p.c.	15 p.c.	25 p.c.
	(g) Plates, sheets, film, sheeting, strip; lay-flat or other tubing, blocks, bars, rods, sticks, non-textile monofilament and other profile shapes imported in lengths, all produced in uniform cross-section:			
93902-81	Other than the following.....	17½ p.c.	17½ p.c.	25 p.c.
93902-82	Polyethylene type.....	15 p.c.	15 p.c.	25 p.c.
93902-83	Polymethyl methacrylate type plates, sheets, film, sheeting and strip.....	10 p.c.	10 p.c.	20 p.c.
93902-84	Polypropylene type.....	15 p.c.	15 p.c.	25 p.c.
	93903—Regenerated cellulose; cellulose nitrate, cellulose acetate and other cellulose esters, cellulose ethers or other chemical derivatives of cellulose, plasticised or not (for example, collodions, celluloid); not including vulcanised fibre:			
	(a) Without admixture; aqueous emulsions, aqueous dispersions or aqueous solutions, without other admixture; cellulose nitrate with not more than 35 per cent by weight of a dampening agent other than an organic solvent qualifying the product for entry under sub-heading (b):			
93903-1	Other than the following.....	10 p.c.	10 p.c.	20 p.c.
93903-2	Cellulose nitrate, dynamite grade.....	5 p.c.	10 p.c.	20 p.c.
93903-3	Sodium carboxymethyl cellulose.....	10 p.c.	15 p.c.	25 p.c.
93903-21	(b) In organic solvents, where the weight of the solvent, except for collodions, does not exceed 50 per cent of the weight of the solution, without other admixture.....	10 p.c.	10 p.c.	20 p.c.