

## SECTION B — PERFORMING OPERATIONS; TRANSPORTING

### B29 WORKING OF PLASTICS; WORKING OF SUBSTANCES IN A PLASTIC STATE IN GENERAL

#### B29K INDEXING SCHEME ASSOCIATED WITH SUBCLASSES B29B, B29C OR B29D, RELATING TO MOULDING MATERIALS OR TO MATERIALS FOR REINFORCEMENTS, FILLERS OR PREFORMED PARTS, e.g. INSERTS [4]

##### Note(s) [4]

1. This subclass constitutes an indexing scheme associated with subclasses B29B, B29C or B29D.
2. In this subclass, the following term is used with the meaning indicated:
  - "rubber" covers:
    - a. natural or conjugated diene rubbers;
    - b. rubber in general (for a specific rubber, other than a natural rubber or a conjugated diene rubber, see the group provided for such macromolecular compounds).

##### Subclass index

COMPOSITIONS FOR MOULDING MATERIALS; CONDITION, FORM OR STATE OF MOULDED MATERIAL.....	1/00-105/00
COMPOSITIONS FOR REINFORCEMENTS.....	201/00-311/00
COMPOSITIONS FOR FILLERS.....	401/00-511/00
COMPOSITIONS FOR PREFORMED PARTS.....	601/00-711/00

##### Compositions for moulding materials; Condition, form or state of moulded material [6]

1/00	Use of cellulose, modified cellulose or cellulose derivatives, e.g. viscose, as moulding material [4, 2006.01]	29/00	Use of polyvinylalcohols, polyvinylethers, polyvinylaldehydes, polyvinylketones or polyvinylketals as moulding material [4, 2006.01]
7/00	Use of natural rubber as moulding material [4, 2006.01]	31/00	Use of polyvinylesters as moulding material [4, 2006.01]
9/00	Use of rubber derived from conjugated dienes, as moulding material [4, 2006.01]	33/00	Use of polymers of unsaturated acids or derivatives thereof, as moulding material (B29K 35/00 takes precedence) [4, 2006.01]
9/06	• SB polymers, i.e. butadiene-styrene polymers [4, 2006.01]	33/04	• Polymers of esters [4, 2006.01]
		33/18	• Polymers of nitriles [4, 2006.01]
		33/20	• • PAN, i.e. polyacrylonitrile [4, 2006.01]
19/00	Use of rubber not provided for in a single one of main groups B29K 7/00-B29K 9/00, as moulding material [4, 2006.01]	35/00	Use of polymers of unsaturated polycarboxylic acids as moulding material [4, 2006.01]
21/00	Use of unspecified rubbers as moulding material [4, 2006.01]	45/00	Use of polymers of unsaturated cyclic compounds having no unsaturated aliphatic groups in a side-chain, e.g. coumarone-indene resins, as moulding material [4, 2006.01]
23/00	Use of polyalkenes as moulding material [4, 2006.01]	55/00	Use of specific polymers obtained by polymerisation reactions only involving carbon-to-carbon unsaturated bonds, not provided for in a single one of main groups B29K 23/00-B29K 45/00, as moulding material [4, 2006.01]
25/00	Use of polymers of vinyl-aromatic compounds as moulding material [4, 2006.01]	55/02	• ABS polymers, i.e. acrylonitrile-butadiene-styrene polymers [4, 2006.01]
27/00	Use of polyvinylhalogenides as moulding material [4, 2006.01]	59/00	Use of polyacetals as moulding material [4, 2006.01]
27/06	• PVC, i.e. polyvinylchloride [4, 2006.01]	61/00	Use of condensation polymers of aldehydes or ketones, as moulding material [4, 2006.01]
27/12	• containing fluorine [4, 2006.01]	61/04	• Phenoplasts [4, 2006.01]
27/18	• • PTFE, i.e. polytetrafluorethene [4, 2006.01]		

## B29K

61/20	• Aminoplasts [4, 2006.01]
63/00	Use of epoxy resins as moulding material [4, 2006.01]
67/00	Use of polyesters as moulding material [4, 2006.01]
69/00	Use of polycarbonates as moulding material [4, 2006.01]
71/00	Use of polyethers as moulding material [4, 2006.01]
73/00	Use of other polymers having oxygen as the only hetero atom in the main chain, as moulding material [4, 2006.01]
75/00	Use of polyureas or polyurethanes as moulding material [4, 2006.01]
77/00	Use of polyamides, e.g. polyesteramides, as moulding material [4, 2006.01]
79/00	Use of other polymers having nitrogen, with or without oxygen or carbon only, in the main chain, as moulding material [4, 2006.01]
81/00	Use of polymers having sulfur, with or without nitrogen, oxygen or carbon only, in the main chain, as moulding material [4, 2006.01]
83/00	Use of polymers having silicon, with or without sulfur, nitrogen, oxygen or carbon only, in the main chain, as moulding material [4, 2006.01]
85/00	Use of polymers having elements other than silicon, nitrogen, oxygen or carbon only, in the main chain, as moulding material [4, 2006.01]
86/00	Use of specific polymers obtained by polycondensation or polyaddition, not provided for in a single one of main groups B29K 59/00-B29K 85/00, as moulding material [4, 2006.01]
91/00	Use of waxes as moulding material [4, 2006.01]
95/00	Use of bituminous materials as moulding material [4, 2006.01]
96/00	Use of specified macromolecular materials not provided for in a single one of main groups B29K 1/00-B29K 95/00, as moulding material [4, 2006.01]
96/02	• Graft polymers [4, 2006.01]
96/04	• Block polymers [4, 2006.01]
101/00	Use of unspecified macromolecular compounds as moulding material (use of unspecified rubbers B29K 21/00) [4, 2006.01]
101/10	• Thermosetting resins [4, 2006.01]
101/12	• Thermoplastic materials [6, 2006.01]
103/00	Use of resin-bonded materials as moulding material [4, 2006.01]
103/04	• Inorganic materials [4, 2006.01]
103/06	• • Metal powders, metal carbides or the like [4, 2006.01]
103/08	• • Mineral aggregates, e.g. sand, clay or the like [4, 2006.01]
105/00	Condition, form or state of moulded material [4, 2006.01]
105/02	• heat-shrinkable [4, 2006.01]
105/04	• cellular or porous [4, 2006.01]

105/06	• containing reinforcements, fillers or inserts [4, 2006.01]
105/08	• • of continuous length, e.g. cords, rovings, mats, fabrics, strands or yarns [4, 2006.01]
105/10	• • • oriented [4, 2006.01]
105/12	• • of short lengths, e.g. chopped filaments, staple fibres or bristles [4, 2006.01]
105/14	• • • oriented [4, 2006.01]
105/16	• • Fillers [4, 2006.01]
105/18	• • • oriented [4, 2006.01]
105/20	• • Inserts [4, 2006.01]
105/22	• • • metallic [4, 2006.01]
105/24	• cross-linked or vulcanised [4, 2006.01]
105/26	• Scrap [4, 2006.01]
105/28	• opaque [4, 2006.01]
105/30	• reflecting [4, 2006.01]
105/32	• transparent [4, 2006.01]
105/34	• insulating [4, 2006.01]

### Compositions for reinforcements [6]

201/00	Use of cellulose, modified cellulose or cellulose derivatives, e.g. viscose, as reinforcement [6, 2006.01]
207/00	Use of natural rubber as reinforcement [6, 2006.01]
209/00	Use of rubber derived from conjugated dienes, as reinforcement [6, 2006.01]
209/06	• SB polymers, i.e. butadiene-styrene polymers [6, 2006.01]
219/00	Use of rubber not provided for in a single one of main groups B29K 207/00-B29K 209/00, as reinforcement [6, 2006.01]
221/00	Use of unspecified rubbers as reinforcement [6, 2006.01]
223/00	Use of polyalkenes as reinforcement [6, 2006.01]
225/00	Use of polymers of vinyl-aromatic compounds as reinforcement [6, 2006.01]
227/00	Use of polyvinylhalogenides as reinforcement [6, 2006.01]
227/06	• PVC, i.e. polyvinylchloride [6, 2006.01]
227/12	• containing fluorine [6, 2006.01]
227/18	• • PTFE, i.e. polytetrafluoroethene [6, 2006.01]
229/00	Use of polyvinylalcohols, polyvinylethers, polyvinylaldehydes, polyvinylketones or polyvinylketals as reinforcement [6, 2006.01]
231/00	Use of polyvinylesters as reinforcement [6, 2006.01]
233/00	Use of polymers of unsaturated acids or derivatives thereof, as reinforcement (B29K 235/00 takes precedence) [6, 2006.01]
233/04	• Polymers of esters [6, 2006.01]
233/18	• Polymers of nitriles [6, 2006.01]
233/20	• • PAN, i.e. polyacrylonitrile [6, 2006.01]
235/00	Use of polymers of unsaturated polycarboxylic acids as reinforcement [6, 2006.01]

245/00	Use of polymers of unsaturated cyclic compounds having no unsaturated aliphatic groups in a side-chain, e.g. coumarone-indene resins, as reinforcement [6, 2006.01]	301/10	• Thermosetting resins [6, 2006.01]
255/00	Use of specific polymers obtained by polymerisation reactions only involving carbon-to-carbon unsaturated bonds, not provided for in a single one of main groups B29K 223/00-B29K 245/00, as reinforcement [6, 2006.01]	301/12	• Thermoplastic materials [6, 2006.01]
255/02	• ABS polymers, i.e. acrylonitrile-butadiene-styrene polymers [6, 2006.01]	303/00	<b>Use of resin-bonded materials as reinforcement [6, 2006.01]</b>
259/00	Use of polyacetals as reinforcement [6, 2006.01]	303/04	• Inorganic materials [6, 2006.01]
261/00	Use of condensation polymers of aldehydes or ketones, as reinforcement [6, 2006.01]	303/06	• • Metal powders, metal carbides or the like [6, 2006.01]
261/04	• Phenoplasts [6, 2006.01]	303/08	• • Mineral aggregates, e.g. sand, clay or the like [6, 2006.01]
261/20	• Aminoplasts [6, 2006.01]	305/00	<b>Use of metals, their alloys or their compounds, as reinforcement [6, 2006.01]</b>
263/00	Use of epoxy resins as reinforcement [6, 2006.01]		<b>Note(s) [6]</b>
267/00	Use of polyesters as reinforcement [6, 2006.01]		Alloys or compounds of specified metals are indexed with the same code as the specified metals.
269/00	Use of polycarbonates as reinforcement [6, 2006.01]	305/02	• Aluminium [6, 2006.01]
271/00	Use of polyethers as reinforcement [6, 2006.01]	305/04	• Lead [6, 2006.01]
273/00	Use of other polymers having oxygen as the only hetero atom in the main chain, as reinforcement [6, 2006.01]	305/06	• Tin [6, 2006.01]
275/00	Use of polyureas or polyurethanes as reinforcement [6, 2006.01]	305/08	• Transition metals [6, 2006.01]
277/00	Use of polyamides, e.g. polyesteramides, as reinforcement [6, 2006.01]	305/10	• • Copper [6, 2006.01]
279/00	Use of other polymers having nitrogen, with or without oxygen or carbon only, in the main chain, as reinforcement [6, 2006.01]	305/12	• • Iron [6, 2006.01]
281/00	Use of polymers having sulfur, with or without nitrogen, oxygen or carbon only, in the main chain, as reinforcement [6, 2006.01]	307/00	<b>Use of elements other than metals as reinforcement [6, 2006.01]</b>
283/00	Use of polymers having silicon, with or without sulfur, nitrogen, oxygen or carbon only, in the main chain, as reinforcement [6, 2006.01]	307/02	• Boron [6, 2006.01]
285/00	Use of polymers having elements other than silicon, nitrogen, oxygen or carbon only, in the main chain, as reinforcement [6, 2006.01]	307/04	• Carbon [6, 2006.01]
286/00	Use of specific polymers obtained by polycondensation or polyaddition, not provided for in a single one of main groups B29K 259/00-B29K 285/00, as reinforcement [6, 2006.01]	309/00	<b>Use of inorganic materials not provided for in groups B29K 303/00-B29K 307/00, as reinforcement [6, 2006.01]</b>
295/00	Use of bituminous materials as reinforcement [6, 2006.01]	309/02	• Ceramics [6, 2006.01]
296/00	Use of specific macromolecular materials not provided for in a single one of main groups B29K 201/00-B29K 295/00, as reinforcement [6, 2006.01]	309/04	• • Carbides; Nitrides [6, 2006.01]
296/02	• Graft polymers [6, 2006.01]	309/06	• Concrete [6, 2006.01]
296/04	• Block polymers [6, 2006.01]	309/08	• Glass [6, 2006.01]
301/00	Use of unspecified macromolecular compounds as reinforcement (use of unspecified rubbers B29K 221/00) [6, 2006.01]	309/10	• Mica [6, 2006.01]
		309/12	• Asbestos [6, 2006.01]
		311/00	<b>Use of natural products or their composites, not provided for in groups B29K 201/00-B29K 309/00, as reinforcement [6, 2006.01]</b>
		311/02	• Cork [6, 2006.01]
		311/04	• Linoleum [6, 2006.01]
		311/06	• Bone, horn or ivory [6, 2006.01]
		311/08	• Leather [6, 2006.01]
		311/10	• Natural fibres, e.g. wool, cotton [6, 2006.01]
		311/12	• Paper, e.g. cardboard [6, 2006.01]
		311/14	• Wood, e.g. woodboard or fibreboard [6, 2006.01]
			<b>Compositions for fillers [6]</b>
		401/00	<b>Use of cellulose, modified cellulose or cellulose derivatives, e.g. viscose, as filler [6, 2006.01]</b>
		407/00	<b>Use of natural rubber as filler [6, 2006.01]</b>
		409/00	<b>Use of rubber derived from conjugated dienes, as filler [6, 2006.01]</b>
		409/06	• SB polymers, i.e. butadiene-styrene polymers [6, 2006.01]
		419/00	<b>Use of rubber not provided for in a single one of main groups B29K 407/00-B29K 409/00, as filler [6, 2006.01]</b>
		421/00	<b>Use of unspecified rubbers as filler [6, 2006.01]</b>

## B29K

423/00	Use of polyalkenes as filler [6, 2006.01]	483/00	Use of polymers having silicon, with or without sulfur, nitrogen, oxygen or carbon only, in the main chain, as filler [6, 2006.01]
425/00	Use of polymers of vinyl-aromatic compounds as filler [6, 2006.01]	485/00	Use of polymers having elements other than silicon, nitrogen, oxygen or carbon only, in the main chain, as filler [6, 2006.01]
427/00	Use of polyvinylhalogenides as filler [6, 2006.01]	486/00	Use of specific polymers obtained by polycondensation or polyaddition, not provided for in a single one of main groups B29K 459/00-B29K 485/00, as filler [6, 2006.01]
427/06	• PVC, i.e. polyvinylchloride [6, 2006.01]	491/00	Use of waxes as filler [6, 2006.01]
427/12	• containing fluorine [6, 2006.01]	495/00	Use of bituminous materials as filler [6, 2006.01]
427/18	• • PTFE, i.e. polytetrafluoroethene [6, 2006.01]	496/00	Use of specific macromolecular materials not provided for in a single one of main groups B29K 401/00-B29K 495/00, as filler [6, 2006.01]
429/00	Use of polyvinylalcohols, polyvinylethers, polyvinylaldehydes, polyvinylketones or polyvinylketals as filler [6, 2006.01]	496/02	• Graft polymers [6, 2006.01]
431/00	Use of polyvinylesters as filler [6, 2006.01]	496/04	• Block polymers [6, 2006.01]
433/00	Use of polymers of unsaturated acids or derivatives thereof, as filler (B29K 435/00 takes precedence) [6, 2006.01]	501/00	Use of unspecified macromolecular compounds as filler (use of unspecified rubbers B29K 421/00) [6, 2006.01]
433/04	• Polymers of esters [6, 2006.01]	501/10	• Thermosetting resins [6, 2006.01]
433/18	• Polymers of nitriles [6, 2006.01]	501/12	• Thermoplastic materials [6, 2006.01]
433/20	• • PAN, i.e. polyacrylonitrile [6, 2006.01]	503/00	Use of resin-bonded materials as filler [6, 2006.01]
435/00	Use of polymers of unsaturated polycarboxylic acids as filler [6, 2006.01]	503/04	• Inorganic materials [6, 2006.01]
445/00	Use of polymers of unsaturated cyclic compounds having no unsaturated aliphatic groups in a side-chain, e.g. coumarone-indene resins, as filler [6, 2006.01]	503/06	• • Metal powders, metal carbides or the like [6, 2006.01]
455/00	Use of specific polymers obtained by polymerisation reactions only involving carbon-to-carbon unsaturated bonds, not provided for in a single one of main groups B29K 423/00-B29K 445/00, as filler [6, 2006.01]	503/08	• • Mineral aggregates, e.g. sand, clay or the like [6, 2006.01]
455/02	• ABS polymers, i.e. acrylonitrile-butadiene-styrene polymers [6, 2006.01]	505/00	Use of metals, their alloys or their compounds, as filler [6, 2006.01]
459/00	Use of polyacetals as filler [6, 2006.01]	<b>Note(s) [6]</b>	
461/00	Use of condensation polymers of aldehydes or ketones, as filler [6, 2006.01]	Alloys or compounds of specified metals are indexed with the same code as the specified metals.	
461/04	• Phenoplasts [6, 2006.01]	505/02	• Aluminium [6, 2006.01]
461/20	• Aminoplasts [6, 2006.01]	505/04	• Lead [6, 2006.01]
463/00	Use of epoxy resins as filler [6, 2006.01]	505/06	• Tin [6, 2006.01]
467/00	Use of polyesters as filler [6, 2006.01]	505/08	• Transition metals [6, 2006.01]
469/00	Use of polycarbonates as filler [6, 2006.01]	505/10	• • Copper [6, 2006.01]
471/00	Use of polyethers as filler [6, 2006.01]	505/12	• • Iron [6, 2006.01]
473/00	Use of other polymers having oxygen as the only hetero atom in the main chain, as filler [6, 2006.01]	505/14	• • Noble metals, e.g. silver, gold or platinum [6, 2006.01]
475/00	Use of polyureas or polyurethanes as filler [6, 2006.01]	507/00	Use of elements other than metals as filler [6, 2006.01]
477/00	Use of polyamides, e.g. polyesteramides, as filler [6, 2006.01]	507/02	• Boron [6, 2006.01]
479/00	Use of other polymers having nitrogen, with or without oxygen or carbon only, in the main chain, as filler [6, 2006.01]	507/04	• Carbon [6, 2006.01]
481/00	Use of polymers having sulfur, with or without nitrogen, oxygen or carbon only, in the main chain, as filler [6, 2006.01]	509/00	Use of inorganic materials not provided for in groups B29K 503/00-B29K 507/00, as filler [6, 2006.01]
		509/02	• Ceramics [6, 2006.01]
		509/04	• • Carbides; Nitrides [6, 2006.01]
		509/06	• Concrete [6, 2006.01]
		509/08	• Glass [6, 2006.01]
		509/10	• Mica [6, 2006.01]
		509/12	• Asbestos [6, 2006.01]
		511/00	Use of natural products or their composites, not provided for in groups B29K 401/00-B29K 509/00, as filler [6, 2006.01]
		511/02	• Cork [6, 2006.01]

- 511/04 • Linoleum [6, 2006.01]
- 511/06 • Bone, horn or ivory [6, 2006.01]
- 511/08 • Leather [6, 2006.01]
- 511/10 • Natural fibres, e.g. wool or cotton [6, 2006.01]
- 511/12 • Paper, e.g. cardboard [6, 2006.01]
- 511/14 • Wood, e.g. woodboard or fibreboard [6, 2006.01]

#### **Compositions for preformed parts, e.g. inserts [6]**

- |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>601/00</b> Use of cellulose, modified cellulose or cellulose derivatives, e.g. viscose, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>607/00</b> Use of natural rubber for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>609/00</b> Use of rubber derived from conjugated dienes, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p>609/06 • SB polymers, i.e. butadiene-styrene polymers [6, 2006.01]</p> <p><b>619/00</b> Use of rubber not provided for in a single one of main groups B29K 607/00-B29K 609/00, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>621/00</b> Use of unspecified rubbers for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>623/00</b> Use of polyalkenes for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>625/00</b> Use of polymers of vinyl-aromatic compounds for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>627/00</b> Use of polyvinylhalogenides for preformed parts, e.g. for inserts [6, 2006.01]</p> <p>627/06 • PVC, i.e. polyvinylchloride [6, 2006.01]</p> <p>627/12 • containing fluorine [6, 2006.01]</p> <p>627/18 • • PTFE, i.e. polytetrafluoroethene [6, 2006.01]</p> <p><b>629/00</b> Use of polyvinylalcohols, polyvinylethers, polyvinylaldehydes, polyvinylketones or polyvinylketals for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>631/00</b> Use of polyvinylesters for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>633/00</b> Use of polymers of unsaturated acids or derivatives thereof, for preformed parts, e.g. for inserts (B29K 635/00 takes precedence) [6, 2006.01]</p> <p>633/04 • Polymers of esters [6, 2006.01]</p> <p>633/18 • Polymers of nitriles [6, 2006.01]</p> <p>633/20 • • PAN, i.e. polyacrylonitrile [6, 2006.01]</p> <p><b>635/00</b> Use of polymers of unsaturated polycarboxylic acids for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>645/00</b> Use of polymers of unsaturated cyclic compounds having no unsaturated aliphatic groups in a side-chain, e.g. coumarone-indene resins, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>655/00</b> Use of specific polymers obtained by polymerisation reactions only involving carbon-to-carbon unsaturated bonds, not provided for in a single one of main groups B29K 623/00-B29K 645/00, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p>655/02 • ABS polymers, i.e. acrylonitrile-butadiene-styrene polymers [6, 2006.01]</p> | <p><b>659/00</b> Use of polyacetals for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>661/00</b> Use of condensation polymers of aldehydes or ketones, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p>661/04 • Phenoplasts [6, 2006.01]</p> <p>661/20 • Aminoplasts [6, 2006.01]</p> <p><b>663/00</b> Use of epoxy resins for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>667/00</b> Use of polyesters for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>669/00</b> Use of polycarbonates for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>671/00</b> Use of polyethers for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>673/00</b> Use of other polymers having oxygen as the only hetero atom in the main chain, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>675/00</b> Use of polyureas or polyurethanes for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>677/00</b> Use of polyamides, e.g. polyesteramides, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>679/00</b> Use of other polymers having nitrogen, with or without oxygen or carbon only, in the main chain, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>681/00</b> Use of polymers having sulfur, with or without nitrogen, oxygen or carbon only, in the main chain, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>683/00</b> Use of polymers having silicon, with or without sulfur, nitrogen, oxygen or carbon only, in the main chain, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>685/00</b> Use of polymers having elements other than silicon, nitrogen, oxygen or carbon only, in the main chain, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>686/00</b> Use of specific polymers obtained by polycondensation or polyaddition, not provided for in a single one of main groups B29K 659/00-B29K 685/00, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>691/00</b> Use of waxes for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>695/00</b> Use of bituminous materials for preformed parts, e.g. for inserts [6, 2006.01]</p> <p><b>696/00</b> Use of specific macromolecular materials not provided for in a single one of main groups B29K 601/00-B29K 695/00, for preformed parts, e.g. for inserts [6, 2006.01]</p> <p>696/02 • Graft polymers [6, 2006.01]</p> <p>696/04 • Block polymers [6, 2006.01]</p> <p><b>701/00</b> Use of unspecified macromolecular compounds for preformed parts, e.g. for inserts (use of unspecified rubbers B29K 621/00) [6, 2006.01]</p> <p>701/10 • Thermosetting resins [6, 2006.01]</p> <p>701/12 • Thermoplastic materials [6, 2006.01]</p> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## B29K

**703/00 Use of resin-bonded materials for preformed parts, e.g. for inserts [6, 2006.01]**

703/04 • Inorganic materials [6, 2006.01]

703/06 • • Metal powders, metal carbides or the like [6, 2006.01]

703/08 • • Mineral aggregates, e.g. sand, clay or the like [6, 2006.01]

**705/00 Use of metals, their alloys or their compounds, for preformed parts, e.g. for inserts [6, 2006.01]**

### Note(s) [6]

Alloys or compounds of specified metals are indexed with the same code as the specified metals.

705/02 • Aluminium [6, 2006.01]

705/04 • Lead [6, 2006.01]

705/06 • Tin [6, 2006.01]

705/08 • Transition metals [6, 2006.01]

705/10 • • Copper [6, 2006.01]

705/12 • • Iron [6, 2006.01]

705/14 • • Noble metals, e.g. silver, gold or platinum [6, 2006.01]

**707/00 Use of elements other than metals for preformed parts, e.g. for inserts [6, 2006.01]**

707/02 • Boron [6, 2006.01]

707/04 • Carbon [6, 2006.01]

**709/00 Use of inorganic materials not provided for in groups B29K 703/00-B29K 707/00, for preformed parts, e.g. for inserts [6, 2006.01]**

709/02 • Ceramics [6, 2006.01]

709/04 • • Carbides; Nitrides [6, 2006.01]

709/06 • Concrete [6, 2006.01]

709/08 • Glass [6, 2006.01]

709/10 • Mica [6, 2006.01]

709/12 • Asbestos [6, 2006.01]

**711/00 Use of natural products or their composites, not provided for in groups B29K 601/00-B29K 709/00, for preformed parts, e.g. for inserts [6, 2006.01]**

711/02 • Cork [6, 2006.01]

711/04 • Linoleum [6, 2006.01]

711/06 • Bone, horn or ivory [6, 2006.01]

711/08 • Leather [6, 2006.01]

711/10 • Natural fibres, e.g. wool or cotton [6, 2006.01]

711/12 • Paper, e.g. cardboard [6, 2006.01]

711/14 • Wood, e.g. woodboard or fibreboard [6, 2006.01]