

Symbol	Typ	Titel
F	Sektion	MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING
F16	Klasse	ENGINEERING ELEMENTS OR UNITS; GENERAL MEASURES FOR PRODUCING AND MAINTAINING EFFECTIVE FUNCTIONING OF MACHINES OR INSTALLATIONS ; THERMAL INSULATION IN GENERAL
F16G	Unterklasse	BELTS, CABLES, OR ROPES, PREDOMINANTLY USED FOR DRIVING PURPOSES; CHAINS; FITTINGS PREDOMINANTLY USED THEREFOR
F16G 1/00	Hauptgruppe	Driving-belts (V-belts F16G 5/00; conveyer belts B65G)
F16G 1/02	1-Punkt Untergruppe	. made of leather (F16G 1/28 takes precedence; making thereof C14B 9/00)
F16G 1/04	1-Punkt Untergruppe	. made of fibrous material, e.g. textiles, whether rubber-covered or not (F16G 1/28 takes precedence; making thereof D03D)
F16G 1/06	1-Punkt Untergruppe	. made of rubber (F16G 1/28 takes precedence; producing belts from plastics or substances in a plastic state B29D 29/00)
F16G 1/08	2-Punkt Untergruppe	. . with reinforcement bonded by the rubber
F16G 1/10	3-Punkt Untergruppe	. . . with textile reinforcement
F16G 1/12	3-Punkt Untergruppe	. . . with metal reinforcement
F16G 1/14	1-Punkt Untergruppe	. made of plastics (F16G 1/28 takes precedence; producing belts from plastics or substances in a plastic state B29D 29/00)
F16G 1/16	2-Punkt Untergruppe	. . with reinforcement bonded by the plastic material
F16G 1/18	1-Punkt Untergruppe	. made of wire (making thereof B21F 43/00)
F16G 1/20	1-Punkt Untergruppe	. made of a single metal strip (making thereof B21D 53/14)
F16G 1/21	1-Punkt Untergruppe	. built-up from superimposed layers, e.g. zig-zag folded
F16G 1/22	1-Punkt Untergruppe	. consisting of several parts
F16G 1/24	2-Punkt Untergruppe	. . in the form of links (in the shape of chain links F16G 13/08)
F16G 1/26	2-Punkt Untergruppe	. . in the form of strips or lamellae
F16G 1/28	1-Punkt Untergruppe	. with a contact surface of special shape, e.g. toothed
F16G 3/00	Hauptgruppe	Belt fastenings, e.g. for conveyer belts (for V-belts F16G 7/00)
F16G 3/02	1-Punkt Untergruppe	. with series of eyes or the like, interposed and linked by a pin to form a hinge (F16G 3/09 takes precedence)
F16G 3/04	2-Punkt Untergruppe	. . in which the ends of separate U-shaped or like eyes are attached to the belt by parts penetrating into it
F16G 3/06	1-Punkt Untergruppe	. with outwardly-bent, mutually-connected belt ends
F16G 3/07	1-Punkt Untergruppe	. Friction clamps, e.g. of grommet-thimble type
F16G 3/08	1-Punkt Untergruppe	. consisting of plates and screw-bolts or rivets (F16G 3/06 takes precedence)
F16G 3/09	2-Punkt Untergruppe	. . the plates forming a hinge
F16G 3/10	1-Punkt Untergruppe	. Joining belts by sewing, sticking, vulcanising, or the like; Constructional adaptations of the belt ends for this purpose
F16G 3/12	1-Punkt Untergruppe	. Joining belts by lacing
F16G 3/14	1-Punkt Untergruppe	. with extensible parts; with resilient parts

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F16G 3/16	1-Punkt Untergruppe	. Devices or machines for connecting driving-belts or the like
F16G 5/00	Hauptgruppe	V-belts, i.e. belts of tapered cross-section
F16G 5/02	1-Punkt Untergruppe	. made of leather (F16G 5/20 takes precedence)
F16G 5/04	1-Punkt Untergruppe	. made of rubber (F16G 5/20 takes precedence)
F16G 5/06	2-Punkt Untergruppe	. . with reinforcement bonded by the rubber
F16G 5/08	3-Punkt Untergruppe	. . . with textile reinforcement
F16G 5/10	3-Punkt Untergruppe	. . . with metal reinforcement
F16G 5/12	1-Punkt Untergruppe	. made of plastics (F16G 5/20 takes precedence)
F16G 5/14	2-Punkt Untergruppe	. . with reinforcement bonded by the plastic material
F16G 5/16	1-Punkt Untergruppe	. consisting of several parts
F16G 5/18	2-Punkt Untergruppe	. . in the form of links
F16G 5/20	1-Punkt Untergruppe	. with a contact surface of special shape, e.g. toothed
F16G 5/22	1-Punkt Untergruppe	. built-up from superimposed layers
F16G 5/24	2-Punkt Untergruppe	. . zig-zag folded
F16G 7/00	Hauptgruppe	V-belt fastenings
F16G 7/02	1-Punkt Untergruppe	. locked, e.g. riveted
F16G 7/04	1-Punkt Untergruppe	. quickly detachable
F16G 7/06	1-Punkt Untergruppe	. adjustable, e.g. for tension
F16G 9/00	Hauptgruppe	Ropes or cables specially adapted for driving, or for being driven by, pulleys or other gearing elements (ropes or cables in general D07B)
F16G 9/02	1-Punkt Untergruppe	. made of leather; having enveloping sheathings made of leather
F16G 9/04	1-Punkt Untergruppe	. made of rubber or plastics (F16G 9/02 takes precedence)
F16G 11/00	Hauptgruppe	Means for fastening cables or ropes to one another or to other objects (cable clamps for suspension bridge cables E01D 19/16); Caps or sleeves for fixing on cables or ropes (attaching ropes or cables to lift cars or cages B66B 7/08 , to winch drums or barrels B66D 1/34; ground anchors E02D 5/00; anchoring devices for prestressed members E04C 5/00; rope clamps in earth drilling E21B 19/12)
F16G 11/02	1-Punkt Untergruppe	. with parts deformable to grip the cable or cables; Fastening means which engage a sleeve or the like fixed on the cable
F16G 11/03	1-Punkt Untergruppe	. incorporating resiliently-mounted members for attachment of the cable end
F16G 11/04	1-Punkt Untergruppe	. with wedging action, e.g. friction clamps of grommet-thimble type (F16G 11/02 takes precedence)
F16G 11/05	2-Punkt Untergruppe	. . by using conical plugs insertable between the strands
F16G 11/06	1-Punkt Untergruppe	. with laterally-arranged screws (F16G 11/02 , F16G 11/04 take precedence)
F16G 11/08	1-Punkt Untergruppe	. Fastenings for securing ends of driving-cables to one another, the fastenings having approximately the same diameter as the cables
F16G 11/09	2-Punkt Untergruppe	. . incorporating hinge joints or pivots for the attachment of the cable ends
F16G 11/10	1-Punkt Untergruppe	. Quick-acting fastenings; Clamps holding in one direction only

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F16G 11/12	1-Punkt Untergruppe	. Connections or attachments, e.g. turnbuckles, adapted for straining of cables, ropes, or wire (straining wire in general B21F 9/00)
F16G 11/14	1-Punkt Untergruppe	. Devices or coupling-pieces designed for easy formation of adjustable loops, e.g. choker hooks; Hooks or eyes with integral parts designed to facilitate quick attachment to cables or ropes at any point, e.g. by forming loops (crane hooks B66C 1/34; hooks or eyes in general F16B 45/00)
F16G 13/00	Hauptgruppe	Chains (making thereof B21L)
F16G 13/02	1-Punkt Untergruppe	. Driving-chains (specially adapted to gearings with variable gear-ratio F16H 9/00)
F16G 13/04	2-Punkt Untergruppe	. . Toothed chains
F16G 13/06	2-Punkt Untergruppe	. . with links connected by parallel driving-pins with or without rollers
F16G 13/07	3-Punkt Untergruppe	. . . the links being of identical shape, e.g. cranked
F16G 13/08	2-Punkt Untergruppe	. . with links closely interposed on the joint pins (F16G 13/04 takes precedence)
F16G 13/10	2-Punkt Untergruppe	. . with universal joints
F16G 13/12	1-Punkt Untergruppe	. Hauling- or hoisting-chains
F16G 13/14	2-Punkt Untergruppe	. . built up from readily-separable links [3]
F16G 13/16	2-Punkt Untergruppe	. . with arrangements for holding electric cables, hoses, or the like
F16G 13/18	1-Punkt Untergruppe	. Chains having special overall characteristics
F16G 13/20	2-Punkt Untergruppe	. . stiff; Push-pull chains
F16G 13/22	2-Punkt Untergruppe	. . extensible
F16G 13/24	3-Punkt Untergruppe	. . . resilient
F16G 15/00	Hauptgruppe	Chain couplings; Shackles; Chain joints; Chain links; Chain bushes (making chain elements B21L)
F16G 15/02	1-Punkt Untergruppe	. for fastening more or less permanently
F16G 15/04	1-Punkt Untergruppe	. Quickly-detachable chain couplings; Shackles
F16G 15/06	2-Punkt Untergruppe	. . Shackles designed for attachment by joint pins to chain elements, e.g. D-shackles
F16G 15/08	1-Punkt Untergruppe	. Swivels
F16G 15/10	1-Punkt Untergruppe	. Emergency joints or links
F16G 15/12	1-Punkt Untergruppe	. Chain links
F16G 15/14	2-Punkt Untergruppe	. . made of sheet metal, e.g. profiled
F16G 17/00	Hauptgruppe	Hooks as integral parts of chains (hooks for cranes B66C 1/34; hooks in general F16B 45/00)