

SECTION D — TEXTILES; PAPER

D02 YARNS; MECHANICAL FINISHING OF YARNS OR ROPES; WARPING OR BEAMING

D02G CRIMPING OR CURLING FIBRES, FILAMENTS, YARNS, OR THREADS; YARNS OR THREADS

Note(s)

Attention is drawn to the Note following the title of class D02.

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| <p>1/00 Producing crimped or curled fibres, filaments, yarns or threads, giving them latent characteristics (yarns <u>per se</u> D02G 3/00; during formation of man-made filaments, threads or the like D01D 5/22; general aspects of chemical treatment D06M) [1, 2006.01]</p> <p>1/02 • by twisting, fixing the twist and backtwisting, i.e. by imparting false twist [1, 2006.01]</p> <p>1/04 • • Devices for imparting false twist [1, 2006.01]</p> <p>1/06 • • • Spindles [1, 2006.01]</p> <p>1/08 • • • Rollers [1, 2006.01]</p> <p>1/10 • using knife edges, e.g. heated knife edges, for edge crimping [1, 2006.01]</p> <p>1/12 • using stuffer boxes [1, 2006.01]</p> <p>1/14 • using grooved rollers or gear-wheel-type members [1, 2006.01]</p> <p>1/16 • using jets or streams of turbulent gases, e.g. air, steam [1, 2006.01]</p> <p>1/18 • by combining fibres, filaments, or yarns, having different shrinkage characteristics [1, 2006.01]</p> <p>1/20 • Combinations of two or more of the above-mentioned operations or devices; After-treatments for fixing crimp or curl [1, 2006.01]</p> <p>3/00 Yarns or threads, e.g. fancy yarns; Processes or apparatus for the production thereof, not otherwise provided for (for producing crimped or curled yarns D02G 1/00) [1, 2006.01]</p> <p>3/02 • Yarns or threads characterised by the material or by the materials from which they are made [1, 2006.01]</p> <p>3/04 • • Blended or other yarns or threads containing components made from different materials [1, 2006.01]</p> <p>3/06 • • Threads formed from strip material other than paper [1, 2006.01]</p> <p>3/08 • • Paper yarns or threads [1, 2006.01]</p> | <p>3/10 • • Yarns or threads formed from collagenous materials, e.g. catgut [1, 2006.01]</p> <p>3/12 • • Threads containing metallic filaments or strips [1, 2006.01]</p> <p>3/14 • • Horse-hair threads [1, 2006.01]</p> <p>3/16 • • Yarns or threads made from mineral substances [1, 2006.01]</p> <p>3/18 • • • from glass or the like [1, 2006.01]</p> <p>3/20 • • • from asbestos [1, 2006.01]</p> <p>3/22 • Yarns or threads characterised by constructional features [1, 2006.01]</p> <p>3/24 • • Bulkied yarns or threads, e.g. formed from staple fibre components with different relaxation characteristics [1, 2006.01]</p> <p>3/26 • • with characteristics dependent on the amount or direction of twist [1, 2006.01]</p> <p>3/28 • • • Doubled, plied, or cabled threads [1, 2006.01]</p> <p>3/30 • • • Crêped or other highly-twisted yarns or threads [1, 2006.01]</p> <p>3/32 • • Elastic yarns or threads [1, 2006.01]</p> <p>3/34 • • Yarns or threads having slubs, knops, spirals, loops, tufts, or other irregular or decorative effects, i.e. effect yarns [1, 2006.01]</p> <p>3/36 • • Cored or coated yarns or threads (elastic yarns or threads D02G 3/32) [1, 2006.01]</p> <p>3/38 • • Threads in which fibres, filaments, or yarns are wound with other yarns or filaments (covering endless core threads with fibres by using open-end spinning techniques D01H 4/00) [1, 2006.01]</p> <p>3/40 • • Yarns in which fibres are united by adhesives; Impregnated yarns or threads [1, 2006.01]</p> <p>3/42 • • Chenille threads [1, 2006.01]</p> <p>3/44 • Yarns or threads characterised by the purpose for which they are designed [1, 2006.01]</p> <p>3/46 • • Sewing-cottons or the like [1, 2006.01]</p> <p>3/48 • • Tyre cords [1, 2006.01]</p> |
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