

- 7/12 . with apertures for inspecting the surface to be abraded
 - 7/14 . Zonally-graded wheels; Composite wheels comprising different abrasives
 - 7/16 . Bushings; Mountings
 - 7/18 . Wheels of special form
 - 9/00 Wheels or drums supporting in exchangeable arrangement a layer of flexible abrasive material, e.g. sandpaper**
 - 9/003 . {Wheels having flaps of flexible abrasive material supported by a flexible material}
 - 9/006 . {Tools consisting of a rolled strip of flexible material}
 - 9/02 . Expandible drums for carrying flexible material in tubular form, e.g. expanded by centrifugal force
 - 9/04 . Rigid drums for carrying flexible material
 - 9/06 . . able to be stripped-off from a built-in delivery spool
 - 9/08 . Circular back-plates for carrying flexible material
 - 9/085 . . {Devices for mounting sheets on a backing plate}
 - 9/10 . . with suction means for securing the material
 - 11/00 Constructional features of flexible abrasive materials; Special features in the manufacture of such materials**
 - 11/001 . {Manufacture of flexible abrasive materials}
 - 11/003 . . {without embedded abrasive particles (B24D 11/005 takes precedence)}
 - 11/005 . . {Making abrasive webs}
 - 11/006 . . . {without embedded abrasive particles}
 - 11/008 . {Finishing manufactured abrasive sheets, e.g. cutting, deforming}
 - 11/02 . Backings, e.g. foils, webs, mesh fabrics
 - 11/04 . Zonally-graded surfaces
 - 11/06 . Connecting the ends of materials, e.g. for making abrasive belts
 - 11/065 . . {Treatment of the ends of flexible abrasive materials before connecting them}
 - 11/08 . Equipment for after-treatment of the coated backings, e.g. for flexing the coating
 - 13/00 Wheels having flexibly-acting working parts, e.g. buffing wheels; Mountings therefor**
 - 13/02 . acting by their periphery
 - 13/04 . . comprising a plurality of flaps or strips arranged around the axis
 - 13/045 . . . {comprising flaps not covering the entire periphery of the wheel}
 - 13/06 . . the flaps or strips being individually attached
 - 13/08 . . comprising annular or circular sheets packed side by side
 - 13/085 . . . {comprising flaps with a circular sheet on each side}
 - 13/10 . . comprising assemblies of brushes
 - 13/12 . . comprising assemblies of felted or spongy material, e.g. felt, steel wool, foamed latex
 - 13/14 . acting by the front face
 - 13/142 . . {Wheels of special form}
 - 13/145 . . {having a brush-like working surface}
 - 13/147 . . {comprising assemblies of felted or spongy material; comprising pads surrounded by a flexible material}
 - 13/16 . . comprising pleated flaps or strips
 - 13/18 . with cooling provisions
 - 13/20 . Mountings for the wheels
 - 15/00 Hand tools or other devices for non-rotary grinding, polishing, or stropping**
 - 15/02 . rigid; with rigidly-supported operative surface
 - 15/023 . . {using in exchangeable arrangement a layer of flexible material}
 - 15/026 . . . {able to be stripped-off from a built-in delivery spool}
 - 15/04 . resilient; with resiliently-mounted operative surface
 - 15/045 . . {Glove-shaped abrasive devices}
 - 15/06 . specially designed for sharpening cutting edges
 - 15/061 . . {for electric shaving blades}
 - 15/063 . . {for grinding shears, scissors}
 - 15/065 . . {for sharpening both knives and scissors}
 - 15/066 . . {for sharpening skate blades, i.e. blades having two sharp edges defined by three surfaces intersecting in pairs at an angle of substantially 90°}
 - 15/068 . . {for sharpening ski edges, i.e. sharp edges defined by two surfaces intersecting at an angle of substantially 90°}
 - 15/08 . . of knives; of razors
 - 15/081 . . . {with sharpening elements in interengaging or in mutual contact}
 - 15/082 {the elements being rotatable}
 - 15/084 . . . {the sharpening elements being fitted to knife sheaths, holders or handles}
 - 15/085 . . . {with reciprocating whetstones}
 - 15/087 {having a crank handle}
 - 15/088 . . . {with whetting leather}
 - 15/10 . . of safety-razor blades (devices with mechanically-operated parts B24B 3/50)
 - 15/105 . . . {Holders therefor}
 - 18/00 Manufacture of grinding tools {or other grinding devices}, e.g. wheels, not otherwise provided for**
 - 18/0009 . {using moulds or presses}
 - 18/0018 . {by electrolytic deposition}
 - 18/0027 . {by impregnation}
 - 18/0036 . {by winding up abrasive bands}
 - 18/0045 . {by stacking sheets of abrasive material}
 - 18/0054 . {by impressing abrasive powder in a matrix}
 - 18/0063 . {by extrusion}
 - 18/0072 . {using adhesives for bonding abrasive particles or grinding elements to a support, e.g. by gluing}
 - 18/0081 . {of wire-reinforced grinding tools}
 - 18/009 . {Tools not otherwise provided for}
 - 99/00 Subject matter not provided for in other groups of this subclass**
 - 99/005 . {Segments of abrasive wheels}
-
- 2201/00 Bushings or mountings integral with the grinding wheel**
 - 2203/00 Tool surfaces formed with a pattern**
 - 2205/00 Grinding tools with incorporated marking device**