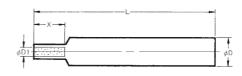
## **IMPREGNATED DRESSERS** [Soft Bond]

The recommended usage of impregnated dressers is for adjusting the surface and form of the grinding wheels for cylindrical applications, etc. Impregnated Dressers have a fine diamond powder bonded in a soft metal, and they can cleanly adjust grinding wheels with sharp shapes.

## **Impregnated Dresser Grit Size**

Grinding Wheel Grit Size	Diamond Grit Size
#54	С
#60~100	М
#120~220	F
#240~400	#120~





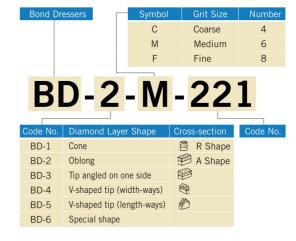
Code No.	D1	Х	D	L
8101	3	3	8	50
8102	3	5	10	50
8103	3	8	11	50
8104	4	5	8	50
8105◆	4	8	11	50
8106	4	10	11	50
8107	5	5	8	50
8108	5	8	10	50
8109	5	10	11	50
8110	3	3	6	25
8111	5	5	6	30

◆Standard stock items 8105 Diamond Grit Size #80/100

8109 Diamond Grit Size #60/80

## **BOND DRESSERS** [Impregnated Dresser (Hard Bond)]

This dresser has diamond powder spread evenly throughout a super hard alloy. This powerful dresser is suited to center-less grinding wheels are largesize grinding wheels. Compared with traditional singlepoint diamond dressers, the edges of multiple diamonds in the bond diamond dresser continuously work evenly on the grinding wheel, providing optimal grinding conditions. The bond dresser is lower priced, and it will increase your grinding performance durability, and it is a dresser with great cost-performance.



Shape	Code No.		Diamond part dimensions	Axis Dimensions	Usage area
ød - x	BD-1	110◆ 120◆ 130◆	$6$ dx $7$ $\chi$ $8$ dx $7$ $\chi$ $1$ 0dx $7$ $\chi$	Standard 11 x 50 L (You can also specify your own dimensions)	Dressing and truing of standard grinding wheels
x \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	BD-2	210 <b>•</b> 220 <b>•</b> 230 <b>•</b>	4Wx $1$ 0Lx $7$ $%6$ Wx $1$ 3Lx $7$ $%6$ Wx $2$ 0Lx $7$ $%$	Standard 11 x 50 L (You can also specify your own dimensions)	Dressing and truing of center-less, conical and flat grinding wheels
x 7/15'	BD-2	211 221 231	$4$ Wx $1$ 0Lx $7$ $\chi$ $6$ Wx $1$ 3Lx $7$ $\chi$ $6$ Wx $2$ 0Lx $7$ $\chi$	Standard 11 x 50 L (You can also specify your own dimensions)	Dressing and truing of center-less, conical and flat grinding wheels

Standard stock items

Unit: mm

Unit: mm