

— A Definite Difference!

● Patent Pending ●

# XEBEC®

ISO9001 Certified

XEBEC products are manufactured in a plant certified by ISO9001, the international standard of quality control and assurance.

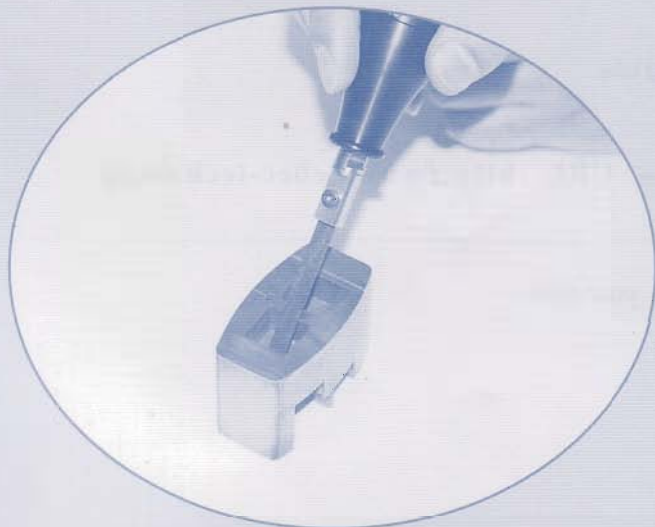
## Heat-Resistant Ceramic Abrasives



### For Ultrasonic Tools

**Excellent Heat Resistance!**

**Doesn't Soften! Outstandingly Efficient!**



- XEBEC has succeeded in increasing the resistance temperature from 100°C to 200°C in its Heat-Resistant Ceramic Abrasives.
- Adding to the same performance of the Meister Finish (doesn't break, doesn't crack, excellent sharpness), their durability has been enhanced for prolonged use with Ultrasonic tools.
- They are most suitable for removing EDM scales.
- They can be used to lap deep slits for ribs, with its length as long as it is.

## ● LINE-UP

Grit	color	Thickness (mm)	Width (mm)	Length (mm)	Code No.
Equivalent to #1200	Red	1.0	4	100	H-R-1004M
		1.0	6	100	H-R-1006M
		1.0	10	100	H-R-1010M
		2.0	4	100	H-R-2004M
		2.0	6	100	H-R-2006M
		2.0	10	100	H-R-2010M
Equivalent to #800	Blue	1.0	4	100	H-B-1004M
		1.0	6	100	H-B-1006M
		1.0	10	100	H-B-1010M
		2.0	4	100	H-B-2004M
		2.0	6	100	H-B-2006M
		2.0	10	100	H-B-2010M
Equivalent to #220	Dark Brown	1.0	4	100	H-D-1004M
		1.0	6	100	H-D-1006M
		1.0	10	100	H-D-1010M
		2.0	4	100	H-D-2004M
		2.0	6	100	H-D-2006M
		2.0	10	100	H-D-2010M

### Precautions Upon Using The XEBEC Heat-Resistant Ceramic Abrasives

#### [When Using on Ultrasonic Tools]

- Please check the appropriate output. The tool may break or generate heat when the output is too large.
- Please check the appropriate length. On an inappropriate length, the tool may not oscillate, or concentrated output may result in heat generation.
- A bad clamp may concentrate output, resulting in heat generation.
- Lapping capabilities may vary depending on the structure and method of the clamp in use; please read carefully the instructions of your ultrasonic tool.

#### [Miscellaneous]

- Please wear protective eyeglasses, gloves and mask during use.

Please visit our web site for details. ——— URL <http://www.xebec-tech.co.jp>

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