

The logo for AMEGA ENGINEERING is centered in a black box with a white border. The word 'AMEGA' is in a large, white, serif font with a red underline. Below it, 'ENGINEERING' is in a smaller, white, sans-serif font. The background is a vibrant blue with white curved lines and several circular insets showing technical details of disc mats, including a large black disc, a circular mat with a central hole, and a circular mat with a central hole and a small white dot.

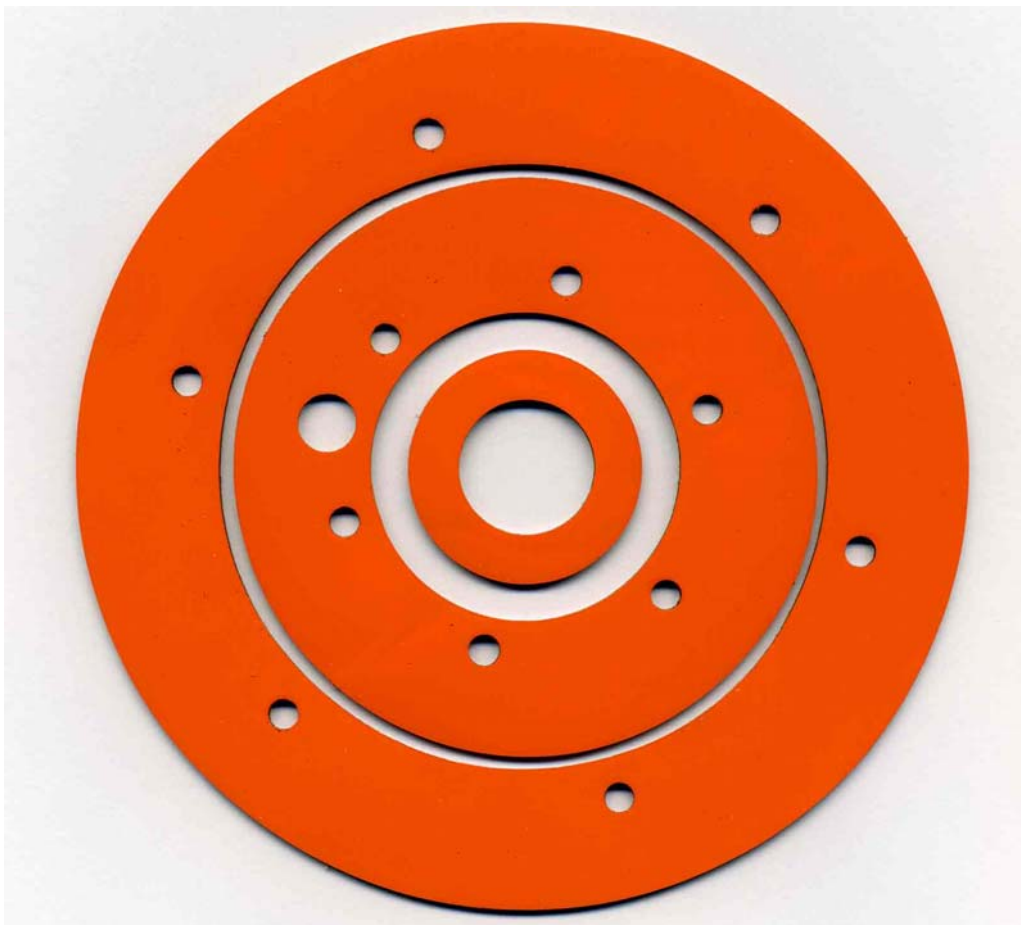
# AMEGA

ENGINEERING

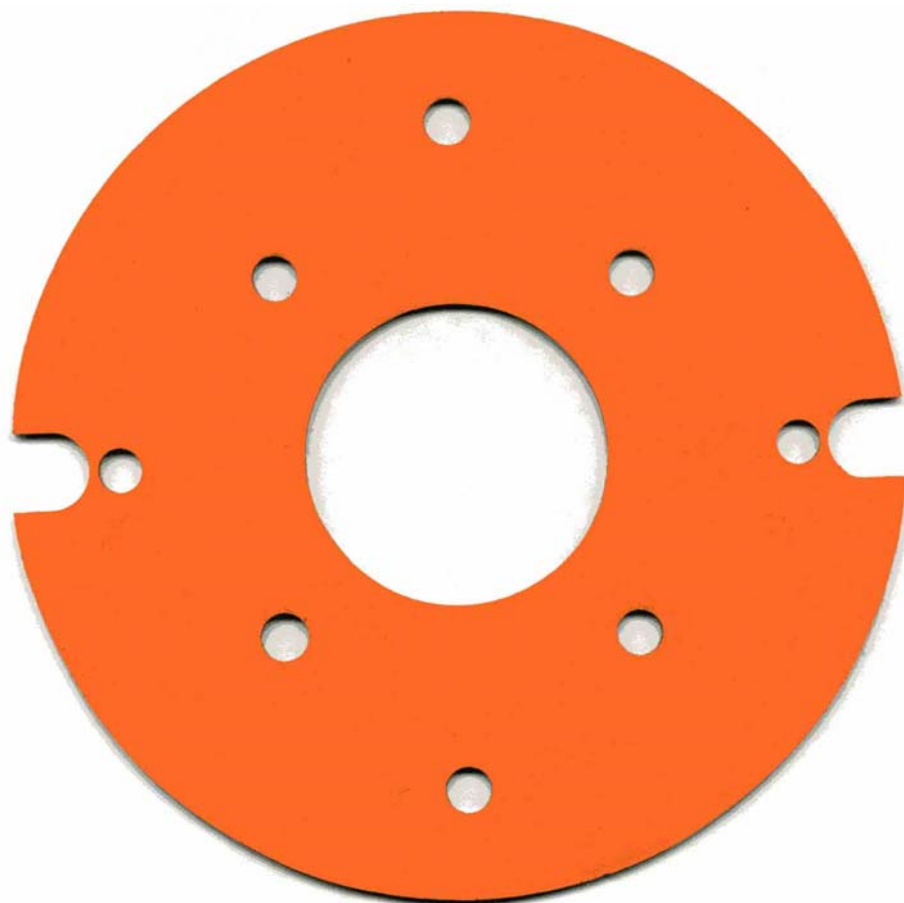
## DISC MATS

110-112 Church Hill Road, Cheam, Sutton, Surrey SM3 8NA  
Tel: 020 8641 9798 Fax: 020 8641 6298  
Email: [sales@amegaengineering.co.uk](mailto:sales@amegaengineering.co.uk)

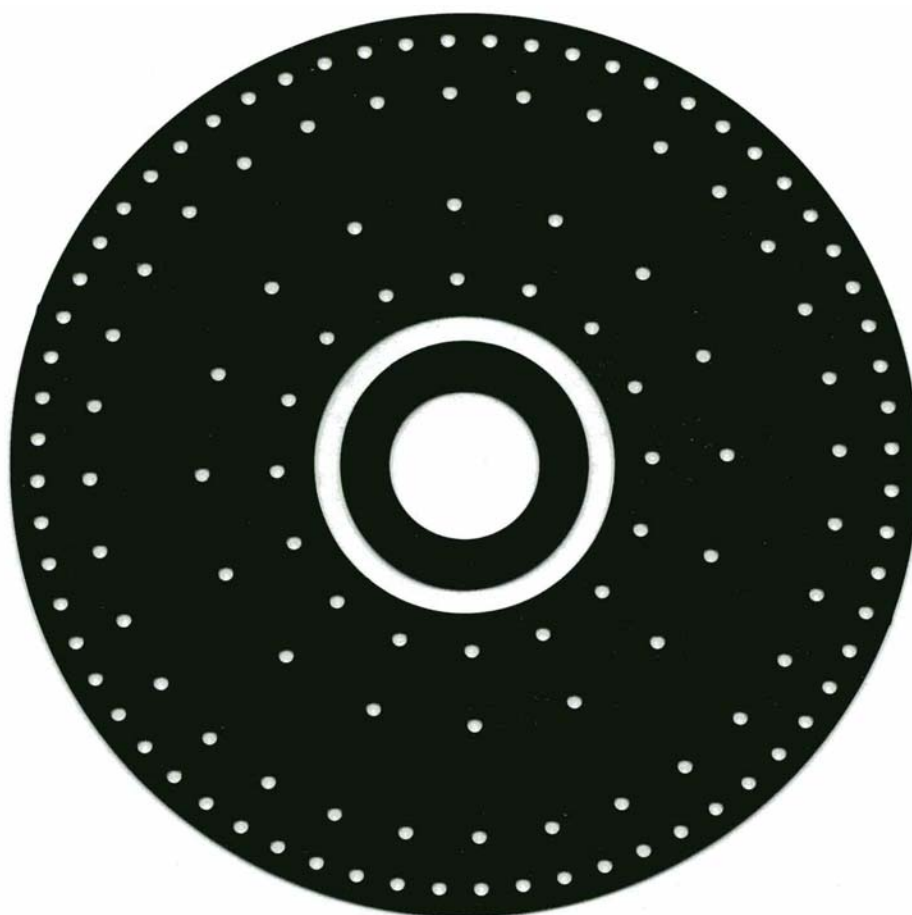
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0610</i>	1.00mm	Orange
<b>USED ON</b>	<i>Hanky Screen</i>		



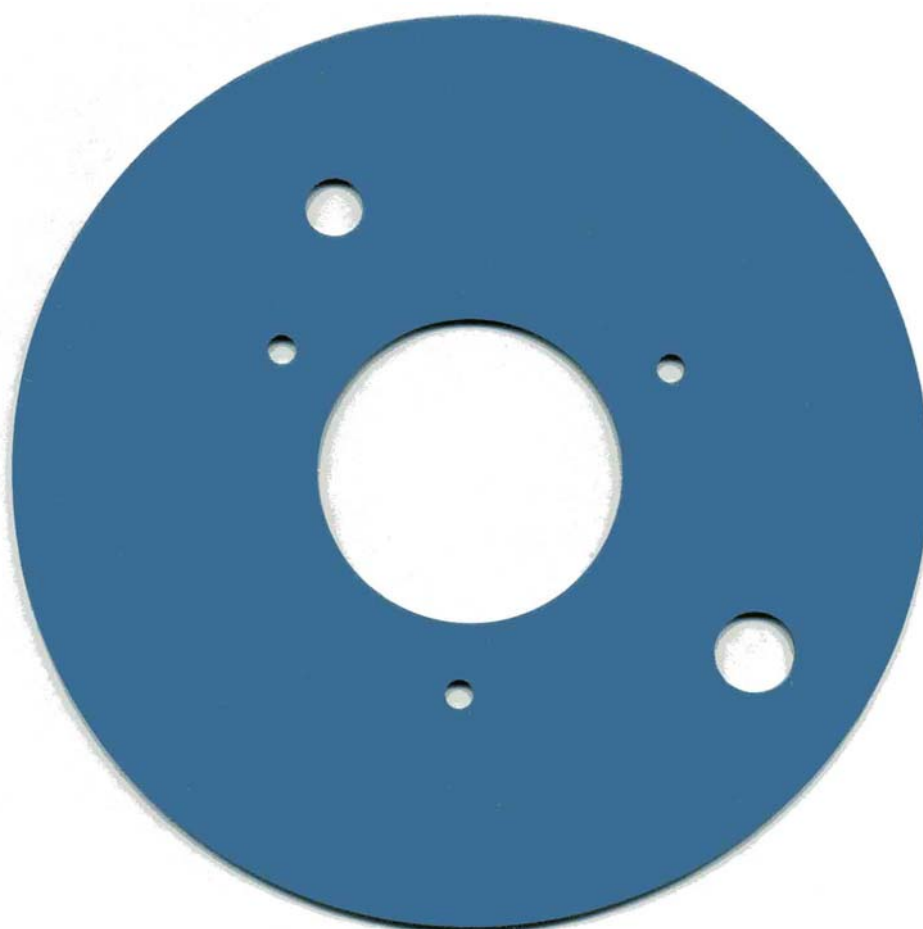
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0607</i>	<i>0.95mm</i>	<i>Orange</i>
<b>USED ON</b>	<i>Guann Yinn Screen</i>		



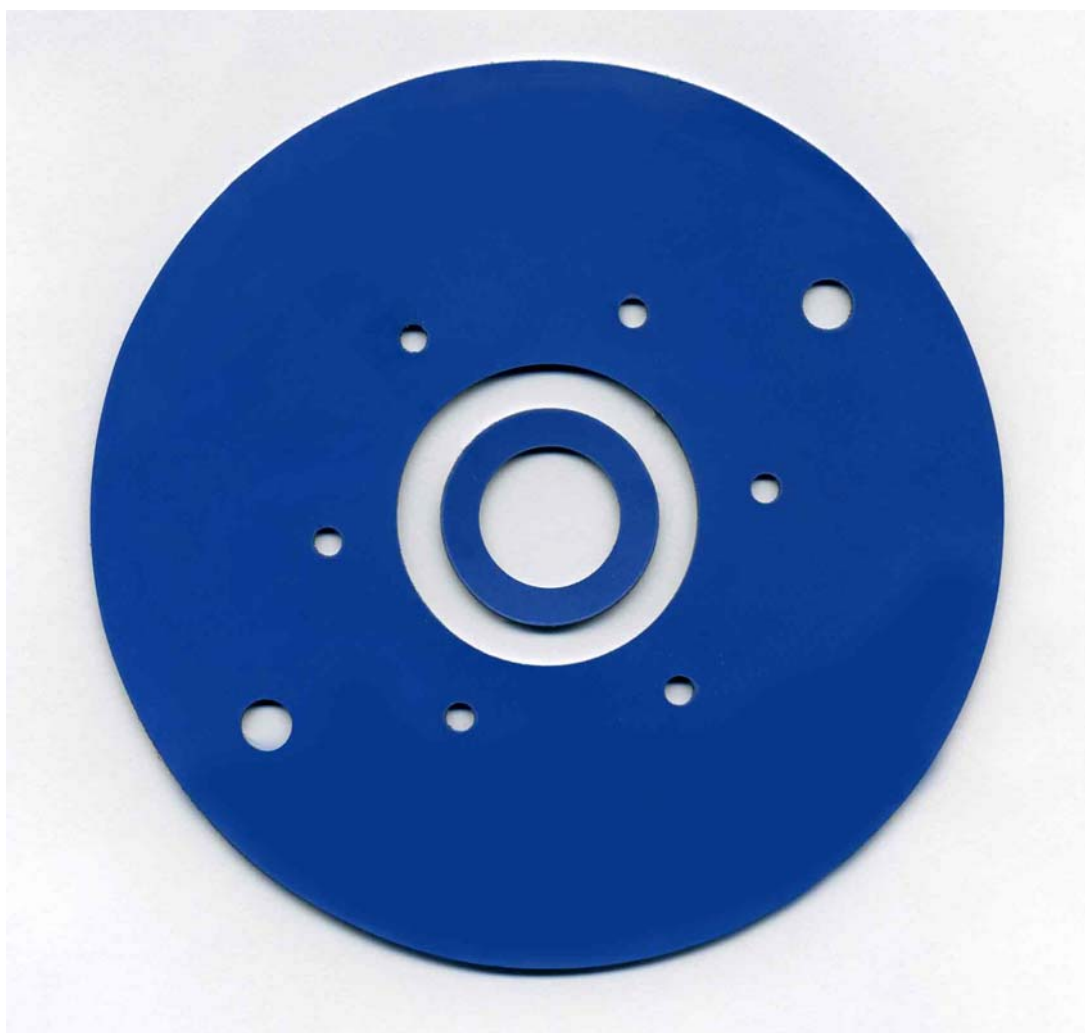
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0612</i>	<i>0.25mm</i>	<i>Black</i>
<b>USED ON</b>	<i>Hany Litho</i>		



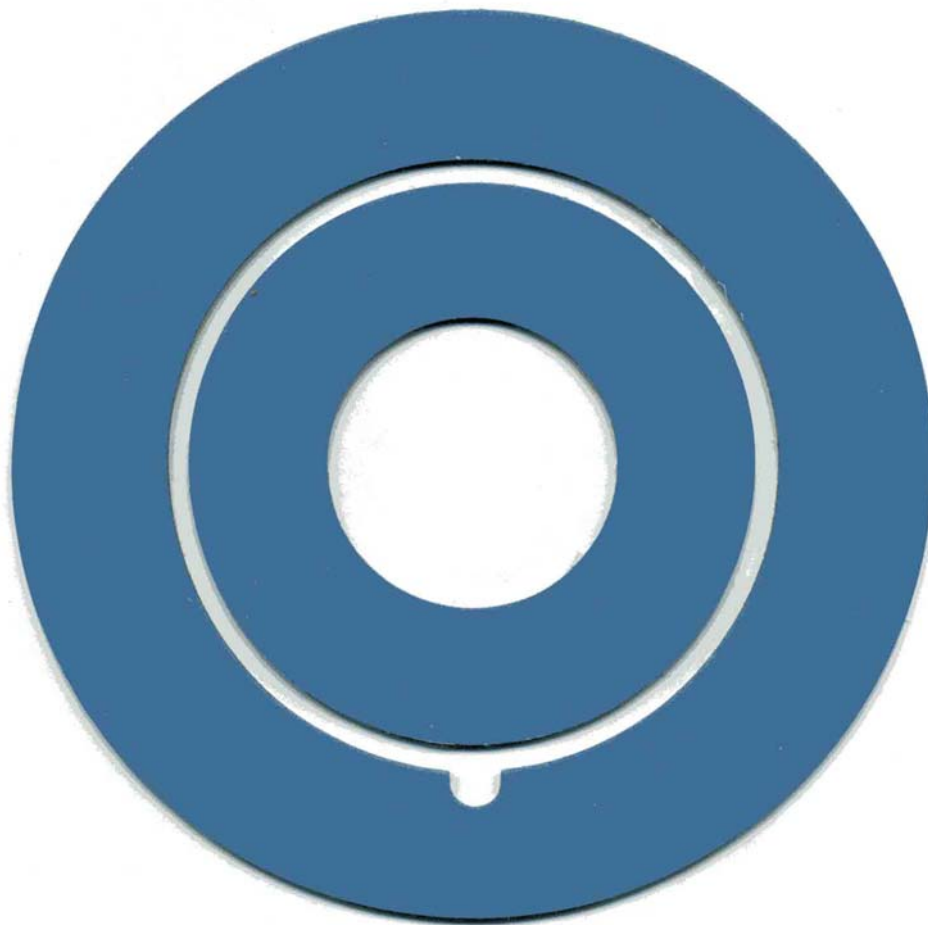
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0600</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit</i>		



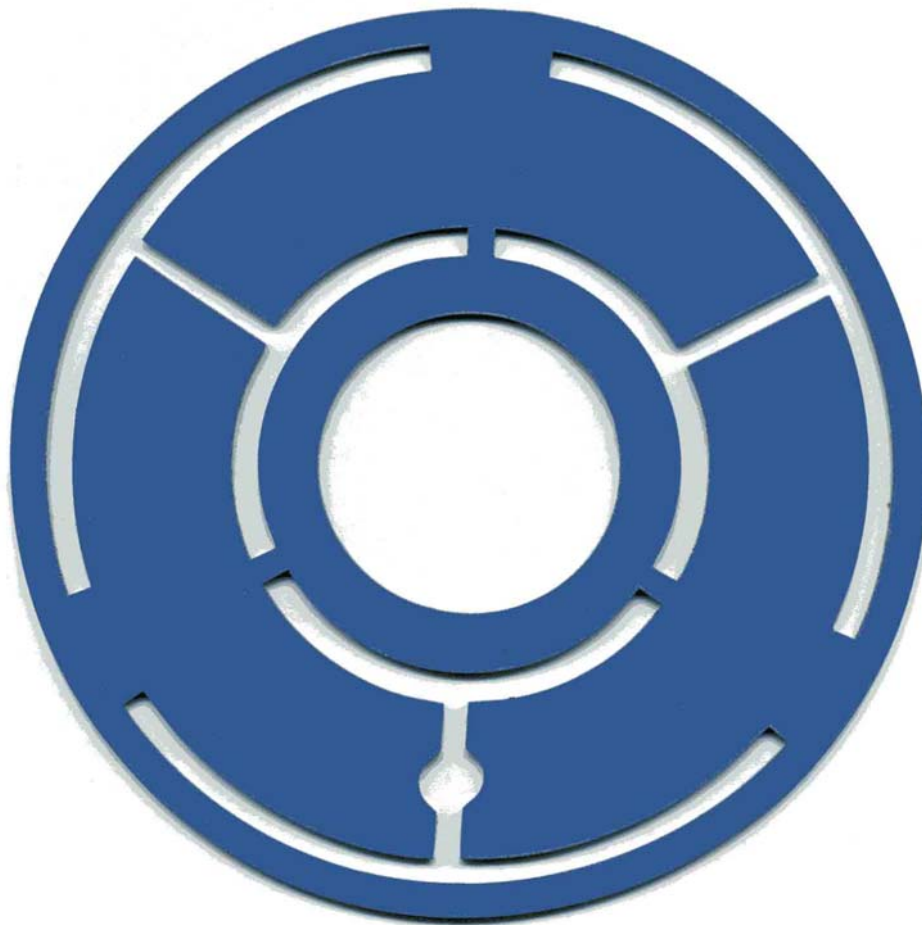
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0606</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Teca Print Screen</i>		



PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>ESP850335-E</i>	<i>1.05mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit Screen</i>		

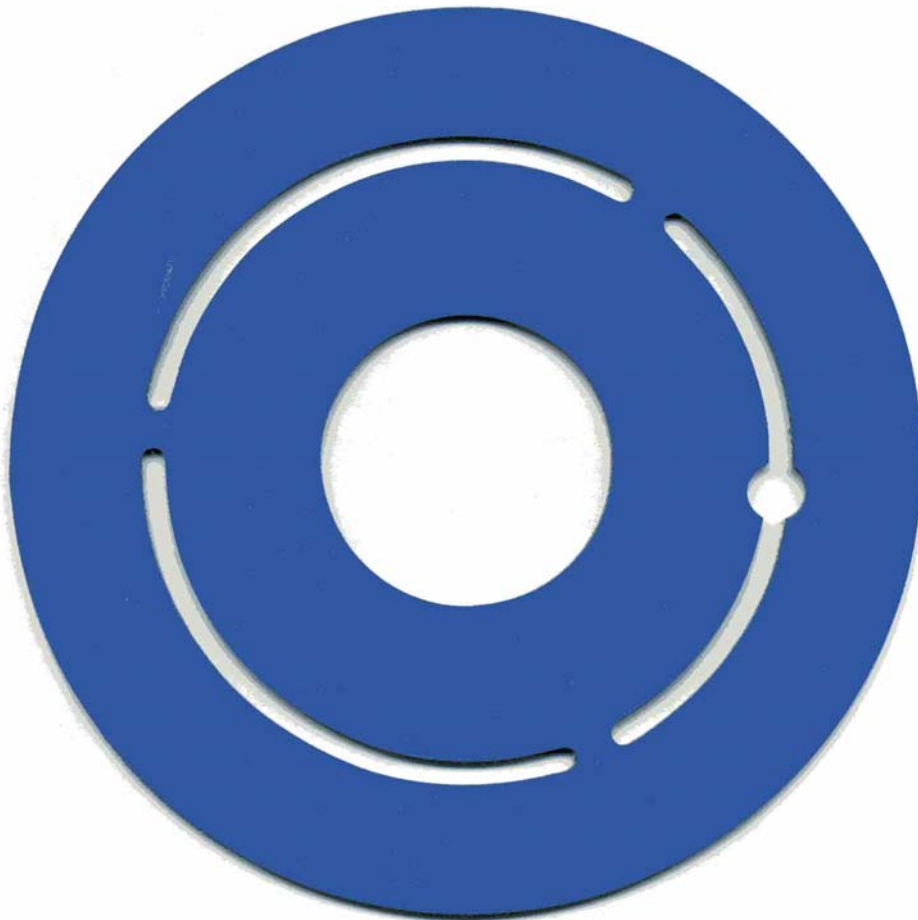


PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0602</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit Screen</i>		

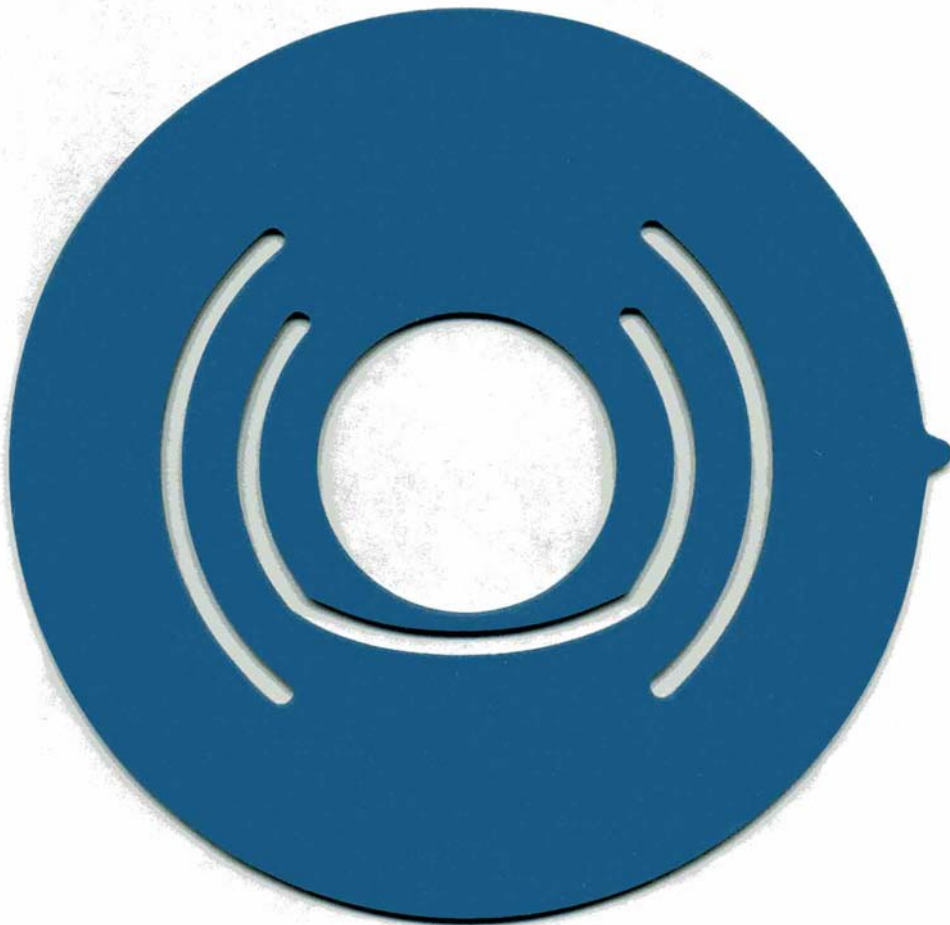




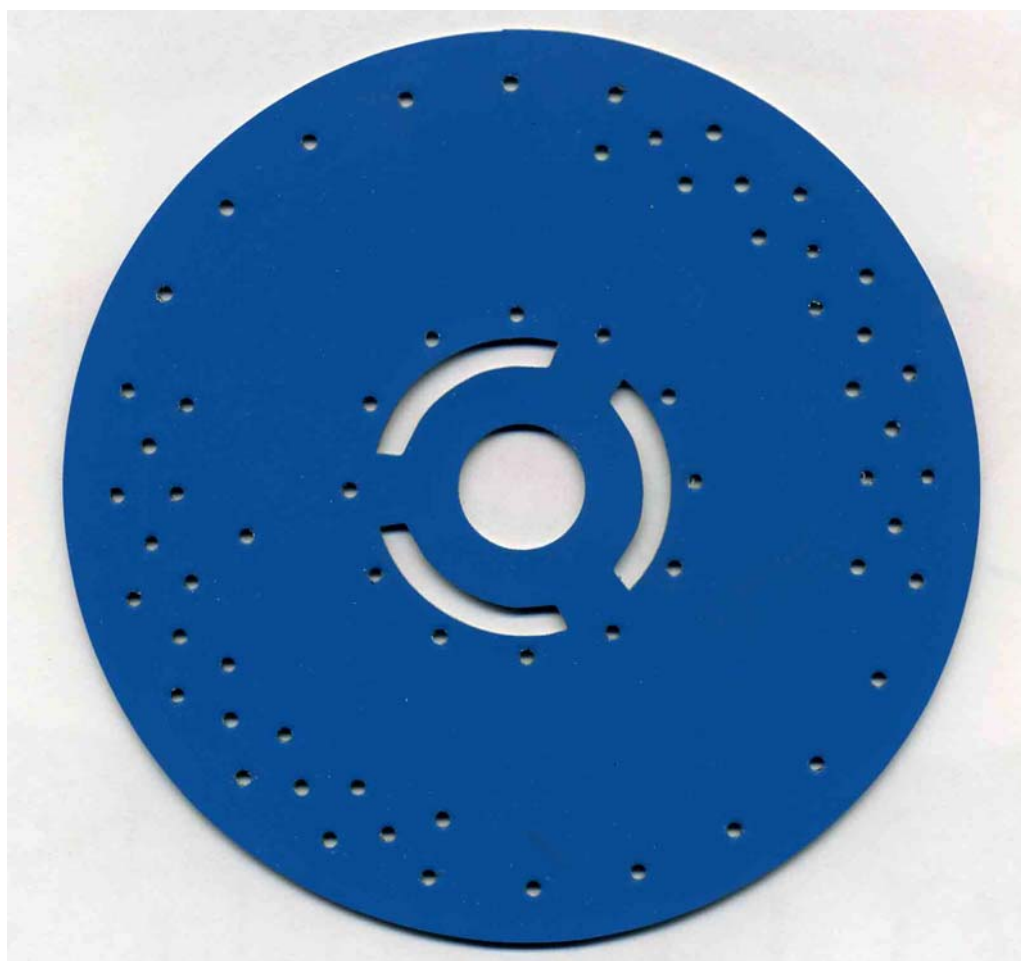
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>DISCMAT3RING</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit Screen</i>		



PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>ESP850335-F</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit Screen - Card</i>		



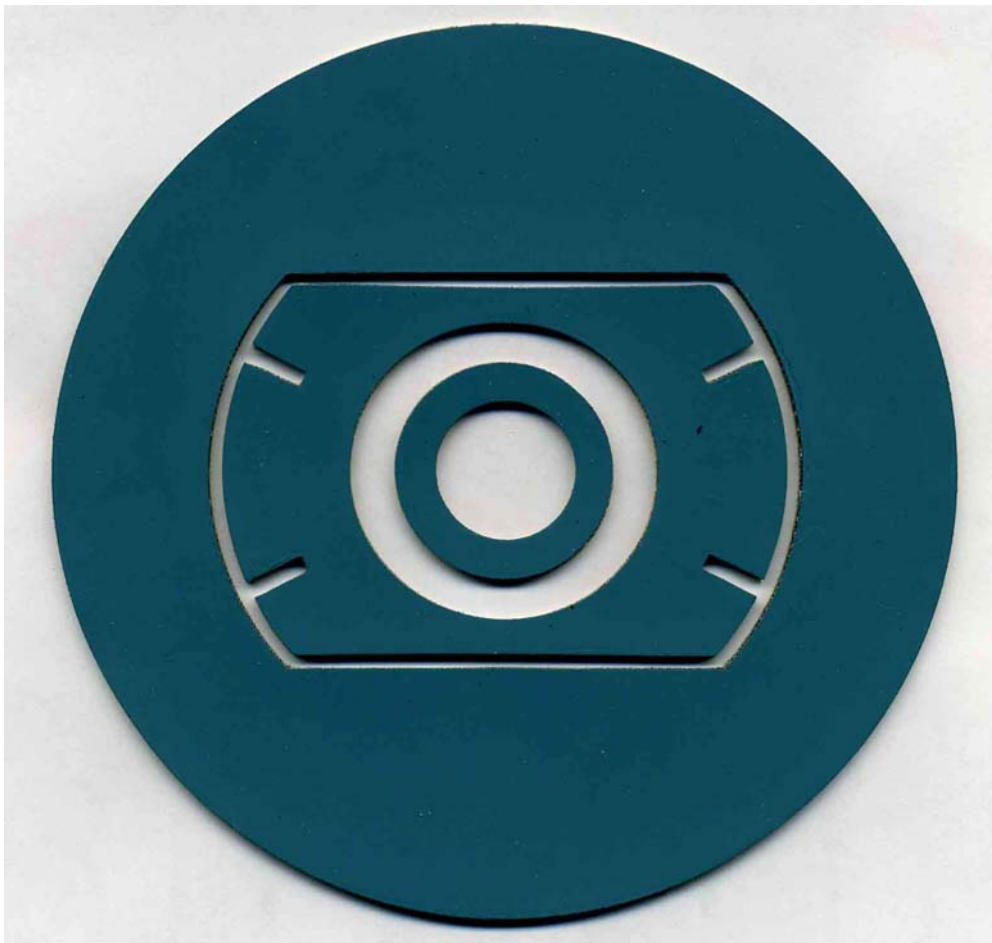
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0619</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit Litho</i>		



PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>ESP850335-G</i>	<i>1.00mm</i>	<i>Blue</i>
<b>USED ON</b>	<i>Dubuit Screen - Card</i>		



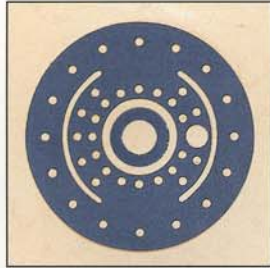
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0615</i>	<i>1.95mm</i>	<i>Grey</i>
<b>USED ON</b>	<i>Kammann Screen - Card</i>		



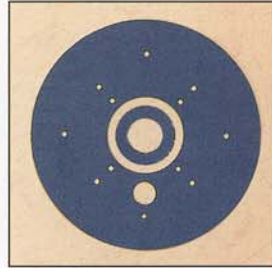
PRODUCT TYPE	PART NUMBER	THICKNESS	COLOUR
<i>Disc Mat</i>	<i>AME-PD0800</i>	<i>1.90mm</i>	<i>Purple</i>
<b>USED ON</b>	<i>Kammann Screen</i>		



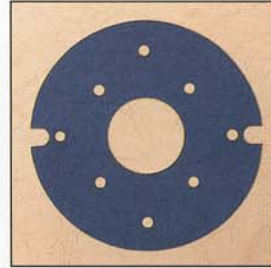
# Quick Reference



TMC screen



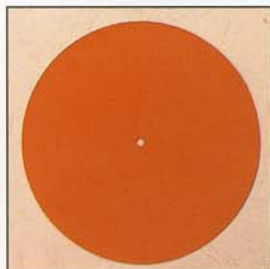
TMC screen



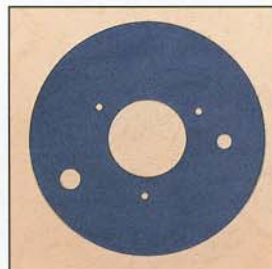
Guinn Yinn screen



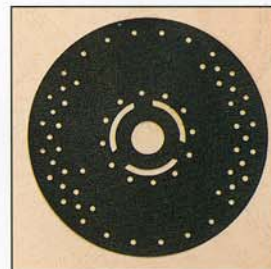
Kammann screen



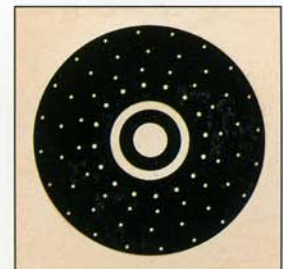
Dubuit



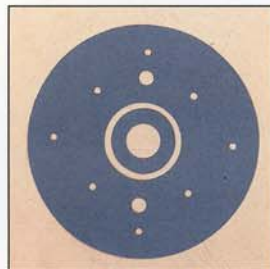
Dubuit screen



Pioneer screen



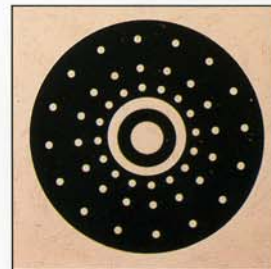
Miyakoshi screen



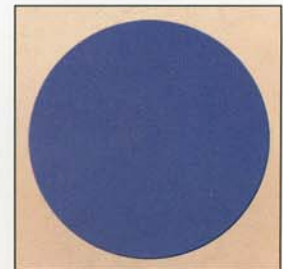
Hanky screen 2ring



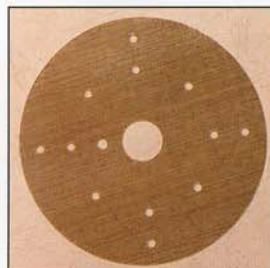
Hanky screen 3ring



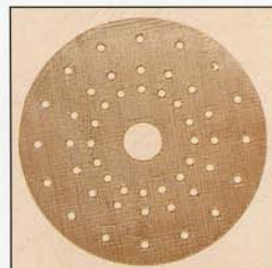
Hanky offset



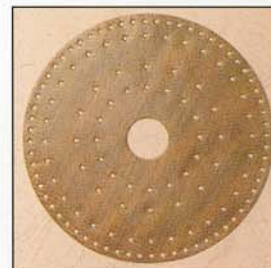
DIC offset



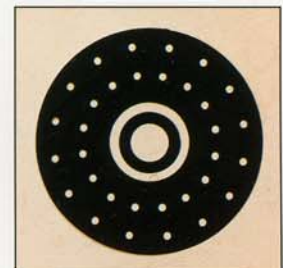
DIC Telfon 13 Hole



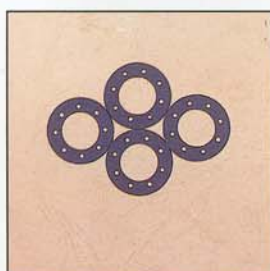
DIC Telfon 48 Hole



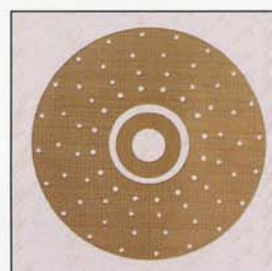
DIC Telfon 128 Hole



DIC screen



DIC offset



Miyakoshi Telfon

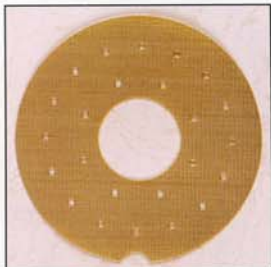


Kammann 12 Hole

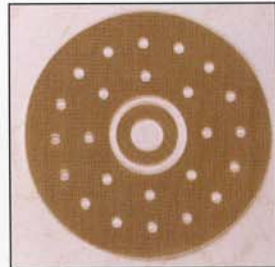


Guann Yinn Screen

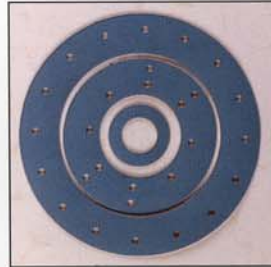
# Quick Reference



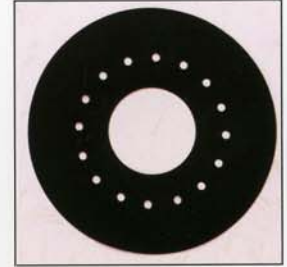
Miyakoshi Telfon



DIC Telfon 32 Hole



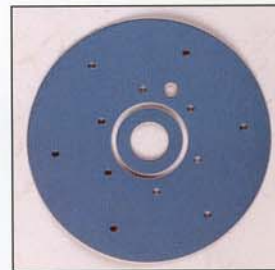
Hanky Screen 28 Hole



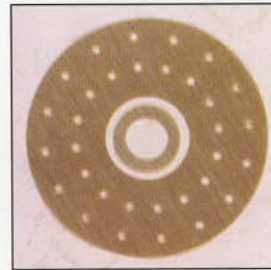
Kammann Screen 16 Hole



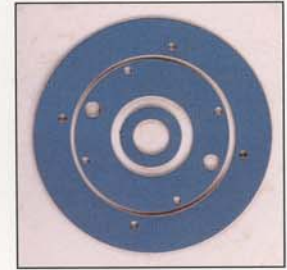
Miyakoshi Screen



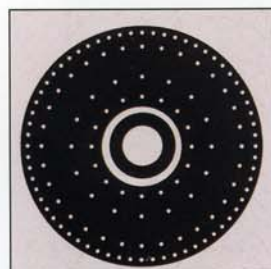
Hankv Screen 2 Ring



DIC Telfon 32 Hole



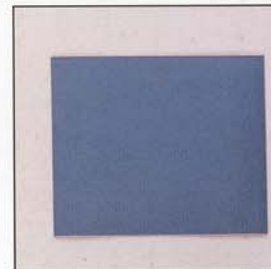
Hanky Screen 10 Hole



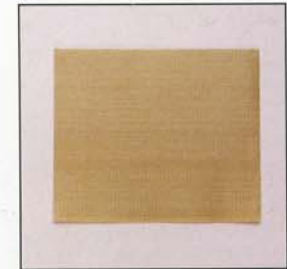
DIC 128 Hole



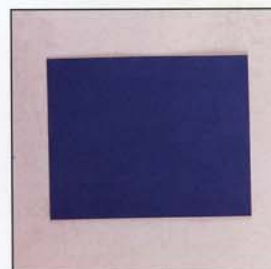
DIC Silicon 128 Hole



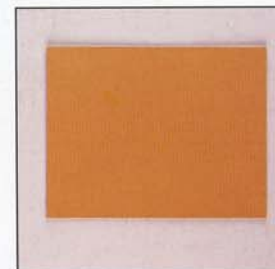
Lamin Offset



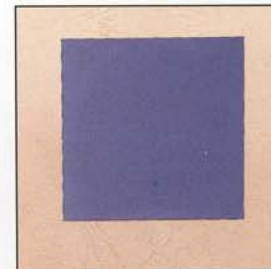
Lamin Offset Telfon



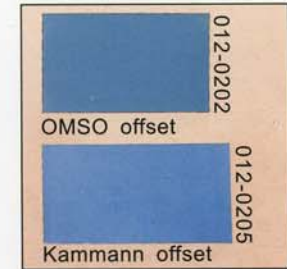
Hanky Offset



Metronic offset



Miyakoshi offset



OMSO offset

Kammann offset