





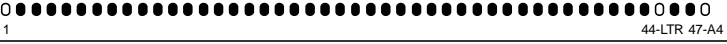
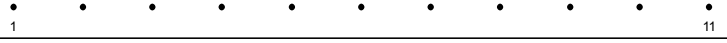
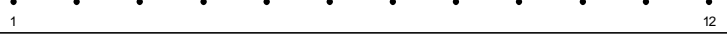




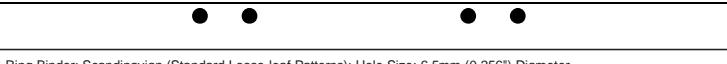


PUNCH G3 Die Sets

The PUNCH G3 uses a variety of easily interchangeable die sets that allow you to punch documents in line for several different binding styles. By selecting the appropriate die set, you can use your PUNCH G3 to punch documents in any of the following binding styles. Heavy Duty (HD) die sets are shown in bold where available.

Die Set Description	Part Number		
<p>For Plastic Comb Binding:</p>  <p>PB Plastic Bind; Hole Size: 8mm x 2.9mm (0.313" x 0.116") (LxW); Center-to-Center Hole Spacing: 14.3mm (0.563")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Comb Bind Die, Konica Minolta, Comb Bind, HD</td> <td>7714911</td> </tr> </table>	Die, Konica Minolta, Comb Bind Die, Konica Minolta, Comb Bind, HD	7714911
Die, Konica Minolta, Comb Bind Die, Konica Minolta, Comb Bind, HD	7714911		
<p>For Twin Loop™ Binding:</p>  <p>W3 Wire; Square; 3 Holes per inch; Hole Size: 4mm x 4mm (0.156" x 0.156") (L x W); Center-to-Center Hole Spacing: 8.5mm (0.333")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Wire 3.1, Sq.</td> <td>7714913</td> </tr> </table>	Die, Konica Minolta, Wire 3.1, Sq.	7714913
Die, Konica Minolta, Wire 3.1, Sq.	7714913		
 <p>W2 Wire; Rectangle; 2 Holes per inch; Hole Size: 6.4mm x 5.4mm (0.250" x 0.214") (L x W); Center-to-Center Hole Spacing: 12.7mm (0.500")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Wire 2.1, Sq.</td> <td>7714912</td> </tr> </table>	Die, Konica Minolta, Wire 2.1, Sq.	7714912
Die, Konica Minolta, Wire 2.1, Sq.	7714912		
 <p>W3 Wire; Round; 3 Holes per inch; Hole Size: 4mm (0.158") Diameter; Center-to-Center Hole Spacing: 8.5mm (0.335")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Wire, 3:1, Rnd.</td> <td>7714903</td> </tr> </table>	Die, Konica Minolta, Wire, 3:1, Rnd.	7714903
Die, Konica Minolta, Wire, 3:1, Rnd.	7714903		
 <p>W2 Wire; Round; 2 Holes per inch; Hole Size: 6.5mm (0.256") Diameter; Center-to-Center Hole Spacing: 12.7mm (0.5")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Wire, 2:1, Rnd.</td> <td>7714902</td> </tr> </table>	Die, Konica Minolta, Wire, 2:1, Rnd.	7714902
Die, Konica Minolta, Wire, 2:1, Rnd.	7714902		
<p>For Color Coil™ Binding:</p>  <p>C4 Coil; Round; 4 Holes per inch; Hole Size: 4.4mm (0.174") Diameter; Center-to-Center Hole Spacing: 6.3mm (0.2475")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Coil, Rnd. Die, Konica Minolta, Coil, Rnd, HD</td> <td>7714901 7714917</td> </tr> </table>	Die, Konica Minolta, Coil, Rnd. Die, Konica Minolta, Coil, Rnd, HD	7714901 7714917
Die, Konica Minolta, Coil, Rnd. Die, Konica Minolta, Coil, Rnd, HD	7714901 7714917		
 <p>C4 Coil; Oval; 4 Holes per inch; Hole Size: 4mm x 5mm (0.158" x 0.197") (L x W); Center-to-Center Hole Spacing: 6.3mm (0.2475")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Coil, Oval</td> <td>7714914</td> </tr> </table>	Die, Konica Minolta, Coil, Oval	7714914
Die, Konica Minolta, Coil, Oval	7714914		
<p>For Velo® Bind:</p>  <p>VB Velobind®; Round; 1 Hole per inch Hole Size: 3.2mm (0.125") Diameter; Center-to-Center Hole Spacing: 25.4mm (1")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Velobind®, 11 Holes, Ltr.</td> <td>7714909</td> </tr> </table>	Die, Konica Minolta, Velobind®, 11 Holes, Ltr.	7714909
Die, Konica Minolta, Velobind®, 11 Holes, Ltr.	7714909		
 <p>VB Velobind®; Round; 1 Hole per inch Hole Size: 3.2mm (0.126") Diameter; Center-to-Center Hole Spacing: 25.4mm (1")</p>	<table border="1"> <tr> <td>Die, Konica Minolta, Velobind®, 12 Holes, A4.</td> <td>7714910</td> </tr> </table>	Die, Konica Minolta, Velobind®, 12 Holes, A4.	7714910
Die, Konica Minolta, Velobind®, 12 Holes, A4.	7714910		
<p>For Loose Leaf Binding:</p>  <p>3 Ring Binder; U.S. (Standard Loose-leaf Patterns); Hole Size: 8mm (0.316") Diameter</p>	<table border="1"> <tr> <td>Die, Konica Minolta, 3 Hole, 8mm Die, Konica Minolta, 3 Hole, 8mm, HD</td> <td>7714904 7714918</td> </tr> </table>	Die, Konica Minolta, 3 Hole, 8mm Die, Konica Minolta, 3 Hole, 8mm, HD	7714904 7714918
Die, Konica Minolta, 3 Hole, 8mm Die, Konica Minolta, 3 Hole, 8mm, HD	7714904 7714918		
 <p>3 Ring, 5 Ring, 7 Ring; U.S. (Standard Loose-leaf Patterns); Hole Size: 8mm (0.316") Diameter</p>	<table border="1"> <tr> <td>Die, Konica Minolta, 3/5/7 Hole, 8mm</td> <td>7714905</td> </tr> </table>	Die, Konica Minolta, 3/5/7 Hole, 8mm	7714905
Die, Konica Minolta, 3/5/7 Hole, 8mm	7714905		
 <p>4 Ring Binder; European (Standard Loose-leaf Patterns); Hole Size: 8mm (0.315") Diameter</p>	<table border="1"> <tr> <td>Die, Konica Minolta, 4 Hole, 8mm</td> <td>7714906</td> </tr> </table>	Die, Konica Minolta, 4 Hole, 8mm	7714906
Die, Konica Minolta, 4 Hole, 8mm	7714906		
 <p>4 Ring Binder; European (Standard Loose-leaf Patterns); Hole Size: 6.5mm (0.256") Diameter</p>	<table border="1"> <tr> <td>Die, Konica Minolta, 4 Hole, 6.5mm</td> <td>7714907</td> </tr> </table>	Die, Konica Minolta, 4 Hole, 6.5mm	7714907
Die, Konica Minolta, 4 Hole, 6.5mm	7714907		
 <p>4 Ring Binder; Scandinavian (Standard Loose-leaf Patterns); Hole Size: 6.5mm (0.256") Diameter</p>	<table border="1"> <tr> <td>Die, Konica Minolta, 4 Hole, Scan</td> <td>7714908</td> </tr> </table>	Die, Konica Minolta, 4 Hole, Scan	7714908
Die, Konica Minolta, 4 Hole, Scan	7714908		

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Graphics do not represent actual punch pattern dimensions or spacing.

* When the Plastic Comb binding die is used in the 21 hole configuration on A4 width paper (297mm), there is the potential for the outer edge of holes 1 and 21 to be torn. The theoretical paper edge should be 1.62mm from the edge of the sheet. This event is dependent on paper type, paper width and hole alignment optimization. To avoid this issue, it is recommended to use a 20 hole configuration instead. 20 hole comb binding supplies are commonly available from GBC and other manufacturers and are considered more optimal than the 21 hole configuration.



Punch G3

GB

Die Set Description

For Creasing:



Crease

For Perforation:



12 TPI for media 75-120gsm



9 TPI for media 120-300gsm

GBC Part Number

DIE, GBC, CREASE	WSM7724154
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DIE, GBC, PERF, 75-120 GSM	WSM7724155
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DIE, GBC, PERF, 120-300 GSM	WSM7724156
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