

# GBC

# GBC WireBind Binding Spines, 1 1/4", Black, 100 Pack

9665210

### **Product Description**

Take presentations to the next level with this high-tech binding spine. WireBind lets pages lie flat with 360 degree rotation for convenient note taking and photocopying and it permanently binds documents. That way you get peace of mind knowing your presentations always look great and stay secure.

# **Retail Packaging Information**

| Depth         | 12.75'       |
|---------------|--------------|
| Width         | 11'          |
| Height        | 7'           |
| Gross weight  | 13.55lbs     |
| UPC#          | 033816062177 |
| Unit quantity | 1            |

#### **Master Case Information**

| 0       |
|---------|
| 0       |
| 0       |
| 13.55lb |
|         |
| 1       |
|         |

# Shipping Information

**Minimum Order Quantity** 

# **General information**

| Colour       | Black |
|--------------|-------|
| Recycled %   | 0     |
| Layer/Pallet | 6     |
| Cases/Layer  | 12    |

#### **Features**

- Permanently bind documents with these professional spines when presentation and quality are primary concerns.
   Ideal for busy corporate offices, universities and accounting firms.
- Sturdy spines are the perfect choice for larger projects. With a 1 1/4" diameter, they securely hold 250 pages, leaving plenty of space for your work.
- This binding allows 360 degree rotation. Spines also allow pages to lie flat for reading, note taking and photocopying.
   Great for creating study guides.
- WireBind spines bind pages through 21 holes, with a 2:1 pitch, which creates two loops per inch
- Attractive black wire spines give projects a strong, permanent binding with a neat, high quality appearance. They're
  an ideal combination of precision and permanence.
- · WireBind spines are designed to be compatible with WireBind machines, for simple, hassle free binding
- A pack of 100 spines ensures long-term productivity for all of your binding projects

# **Specifications**

- Binding Style WireBindColour Group BlackDetailed Color Black
- Material Metal

