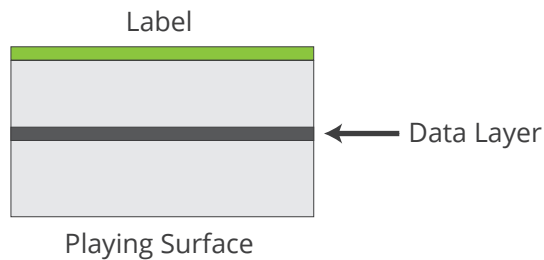
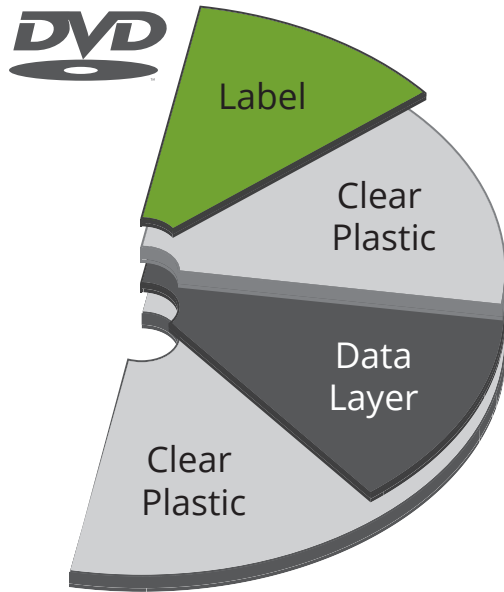


Disc Layers Explained - Cross Format

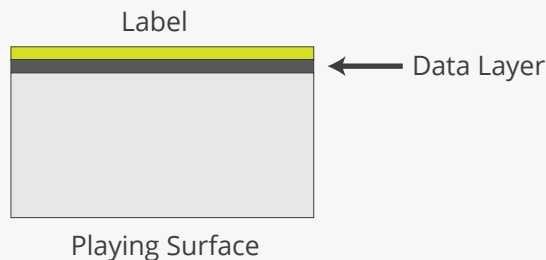
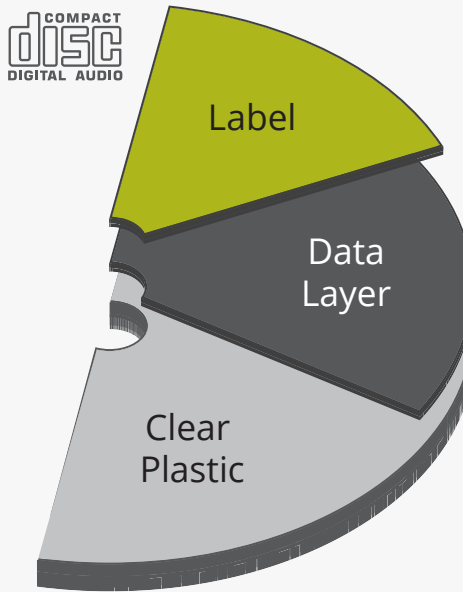


Standard DVDs

The data layer is protected between two 0.6mm clear plastic discs. This means the data is protected evenly from both sides and many repairs can be made to the playing surface.

Formats:

DVD-R, DVD+R, PS2, XBOX, XBOX 360, Wii

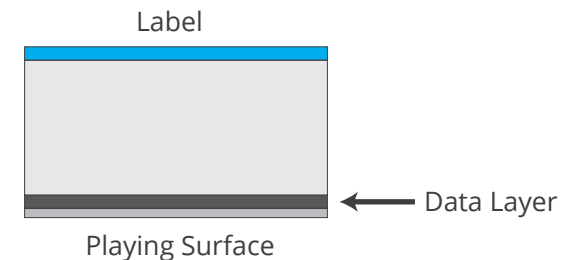
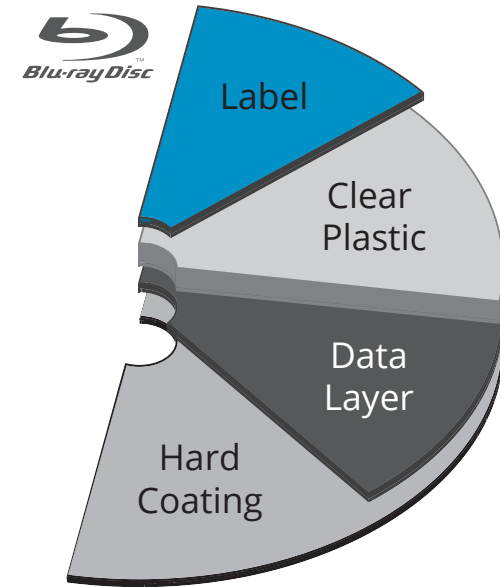


Audio CDs

The data layer is located directly under the printed label layer, whilst the 1.2mm plastic layer offers plenty of protection and repairable surface, they are liable to top damage to the data layer through the label, which isn't repairable.

Formats:

CD, CD-ROM, PS1



Blu-ray Discs

The data layer is located on the shiny playing surface, but covered by a hard protective coating. The coating is very thin and although tough and resilient, it can be scratched. The coating is harder to repair and can only be repaired a few times.

Formats:

Blu-ray, PS3, PS4, XBOX ONE