

CD ON-BODY SPEC F

(Please ensure you use the correct CD On-Body Print Spec)

For the CD On-Body designs using spot (PMS) colour (NOT CMYK) please note the following requirements, which should be adhered to:

1. Please ensure that the label design includes the catalogue number.
2. If displaying a designation of origin it must be "**Made in EU**", otherwise it will need to be removed.
3. You must display the correctly proportioned Compact Disc logo. The logo must have at least a 50% contrast against the background. The CD logos are internationally recognised trade trademarks and as such should not be distorted, squeezed, decomposed, framed or composed of parts with different colours. Tiff files of the following three logos are available on request or via our website.

Compact Disc Digital Audio – for music
Compact Disc - for CD-ROM
Compact Disc + Digital Audio – for CD Extra / Enhanced

Most of our quotations are based upon 3 PMS spot colour print. If you want to print using more spot colours or 4-colour process (CMYK), then you will probably need a different pricing quotation.

Please mind that there may be colour deviations between the print on the aluminium coated part and the non-aluminium coated interior diameter parts. There we advise to preprint an entire white base to minimise colour deviations.

We can accept your artwork on CD-R, DVD-R, and via FTP. When supplying design on disk, please submit a Laser or Ink-jet proof. Our preferred file formats are:-

InDesign CS2 - Quark X-Press 6.5 - Illustrator CS2 - Photoshop (Other formats are also supported such as CorelDraw 10 - Illustrator, Freehand and Pagemaker)

Although we accept Photoshop you should note that the print quality of text is greatly enhanced when a graphics layout program like Quark or InDesign is used. Please check with us to ensure you submit your artwork in a format that we accept.

We do accept press ready PDF's as artwork, please contact us if you plan to do this as there are specific distiller settings that need to be adhered to so as to be within our plant specification.

Save fonts to disk*, please note that when using Monotones or Duotones these should be saved with the specified colours in an EPS format - failure to do this will result in the image converting into 4 colours. Any additional work that ICC has to carry out to bring your design up-to specification will be charged accordingly and can delay the manufacture of your product.

(*When using Quark for PC, please note that Type1 fonts (PostScript fonts) should be used and NOT TrueType fonts)

Other Notes:-

1. There should be no bleed on the artwork
2. Font Size should be at least 4pt in positive print and 5pt in negative print
3. Line width should be at least .10mm in positive and .15mm in negative.

Following these instructions will save you time and money. If you are uncertain about anything, don't hesitate to contact us, we will be happy to help. Call us on 01323 647880.