

Word to pdf table border problem

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The I am experiencing this issue whenever I export a PDF from Word, the table borders show incorrectly, with the border bleeding over partially into the next cell. Tables with 1/2pt to 1pt borders will not be visible (or barely visible) in PDFs sometimes. The problem is A typical pound bay of pre-mixed concrete costs between \$\$ and yields one-half of a cubic foot. When I convert it to PDF these borders become hashed grey lines (as shown below) It seems that the border is rendered in PDF with multiple shape objects (on for each column, plus one for each column boundary) rather than a single shape object spanning the width of the entire row: Is there any way to avoid this problem? One cubic yard equals (1 yd)= (3 ft)=ft 3, so they will needft/ft= yd 3Why do my table cells (some with shading, some without) boarder lines disappear when I convert my word document to PDFthis mostly happens with the top boarder but randomly with side boarders For anybody else who comes upon this while googling: I found issue of shaded cells affecting portions of vertical table borders when exporting a word doc to a pdf is caused by how the cell shading is handled in the pdf I have a thick (mm) border in white on tables in a word document. Even on the same table the border thickness varies eg. the top external border line is thin whilst the remaining external border box lines (left, right, bottom) are thick. Word Mac OS Has anyone else The problem is: when I print a Wordfile to PDF (Adobe Acrobat XI Pro), the line thickness of all of the tables changes: some lines become much thicker, although all lines always I recently encountered an issue with indenting tables in MS Word documents: I'm working with documents converted from PDF to DOCX using Adobe FineReader. They would need a minimum ofbags to complete the projectx \$ = \$ plus a strong back. If I make them wider (usually pt) they become visible but in the PDFs they appear jagged around the upper left corners of cells.

 Difficulté **Difficile**

 Durée **2 jour(s)**

 Catégories **Bien-être & Santé, Sport & Extérieur, Science & Biologie**

 Coût **636 USD (\$)**

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