

DOFMaster

Hyperfocal Distance Charts

For 35mm and Digital SLR Cameras

DON FLEMING
WWW.DOFMASTER.COM

© 2005 Don Fleming. All rights reserved.

You may print, for personal use only, the hyperfocal distance charts in this booklet. All other rights under copyright law are reserved by the copyright owner.

Without limiting the rights under copyright reserved above, no part of this publication may be reproduced, stored in or introduced into a retrieval system, or transmitted, in any form or by any means (electronic, mechanical, photocopying, recording or otherwise), without the prior permission of the copyright owner.

The uploading and distribution of this book via the Internet or via any other means without the permission of the copyright owner is illegal and punishable by law. Please do not participate in or encourage electronic piracy of copyrighted materials. Your support of the author's rights is appreciated.

USING A HYPERFOCAL DISTANCE CHART

Find the lens focal length on the horizontal axis. Read up to the f-number to find the hyperfocal distance at that f-number. For example, the arrows on the chart below illustrate how to read the hyperfocal distance for a 50mm lens set to f/16.

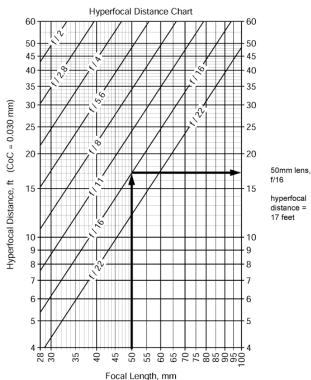


CHART PRINTING INSTRUCTIONS

1. Select "File", "Print" on the Adobe Acrobat® Reader™ menu.
2. Select the page to print, using either the "Current page" selection or the "Pages from" selection.
3. Select "Shrink oversize pages to paper size" and "Expand small pages to paper size".
4. Select the paper size. With the selections described in item 3, the charts will expand or shrink to fill the selected paper size.
5. Click "Print".

HYPERFOCAL DISTANCE CHARTS

Page 5: Digital SLR Hyperfocal Distance Chart (feet)

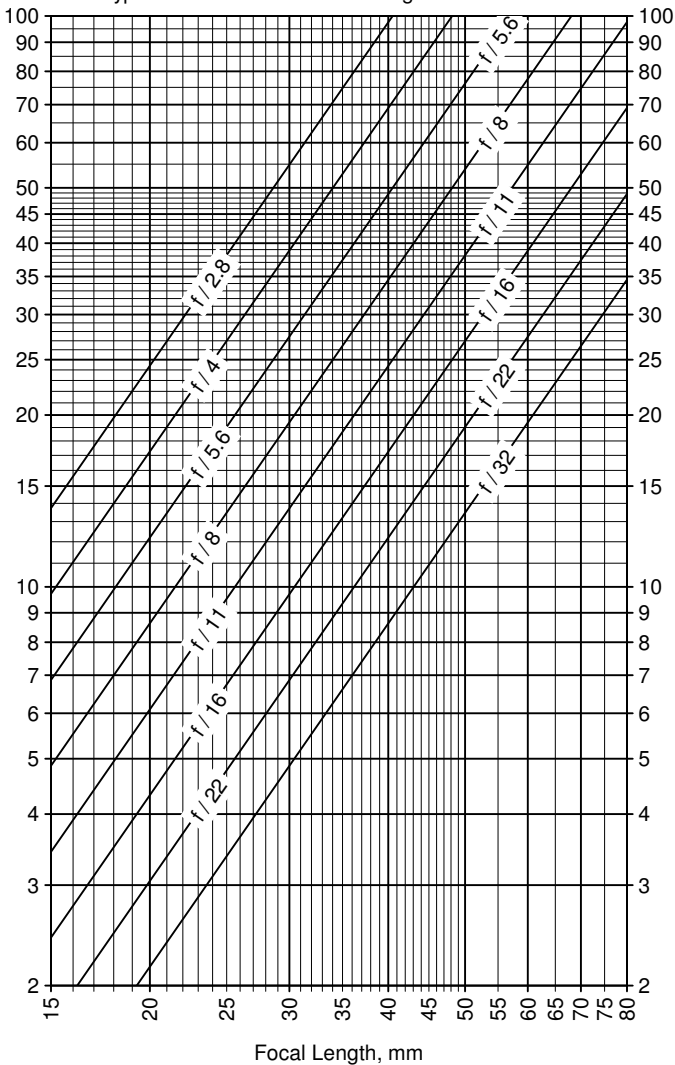
Page 6: Digital SLR Hyperfocal Distance Chart (meters)

Page 7: 35mm Format Hyperfocal Distance Chart (feet)

Page 8: 35mm Format Hyperfocal Distance Chart (meters)

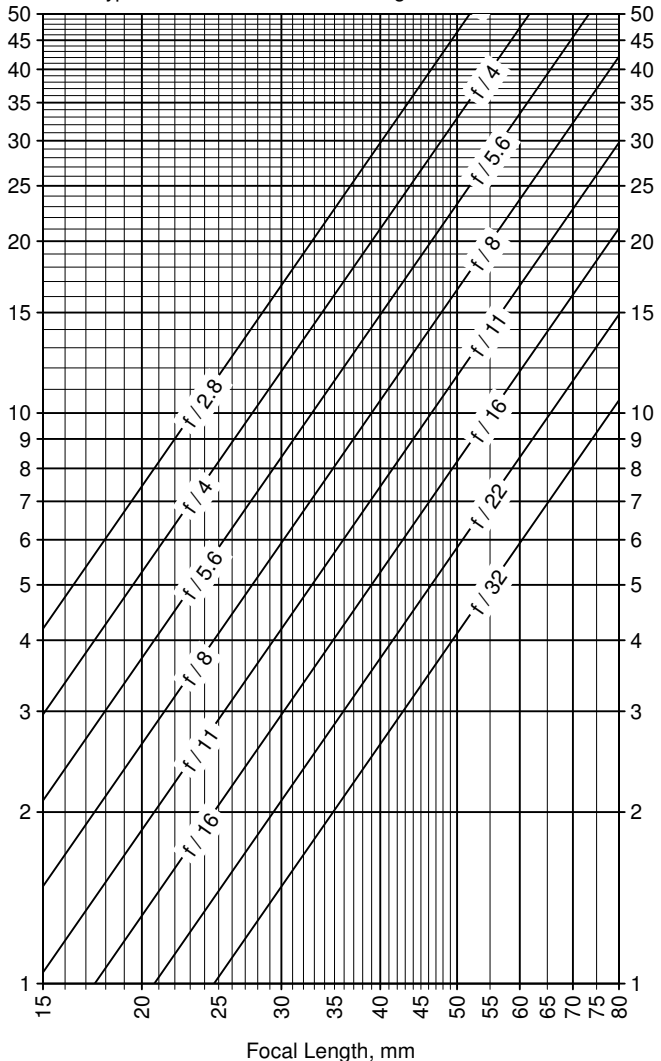
Hyperfocal Distance Chart for Digital SLR Cameras

Hyperfocal Distance, ft (CoC = 0.019 mm)



Hyperfocal Distance Chart for Digital SLR Cameras

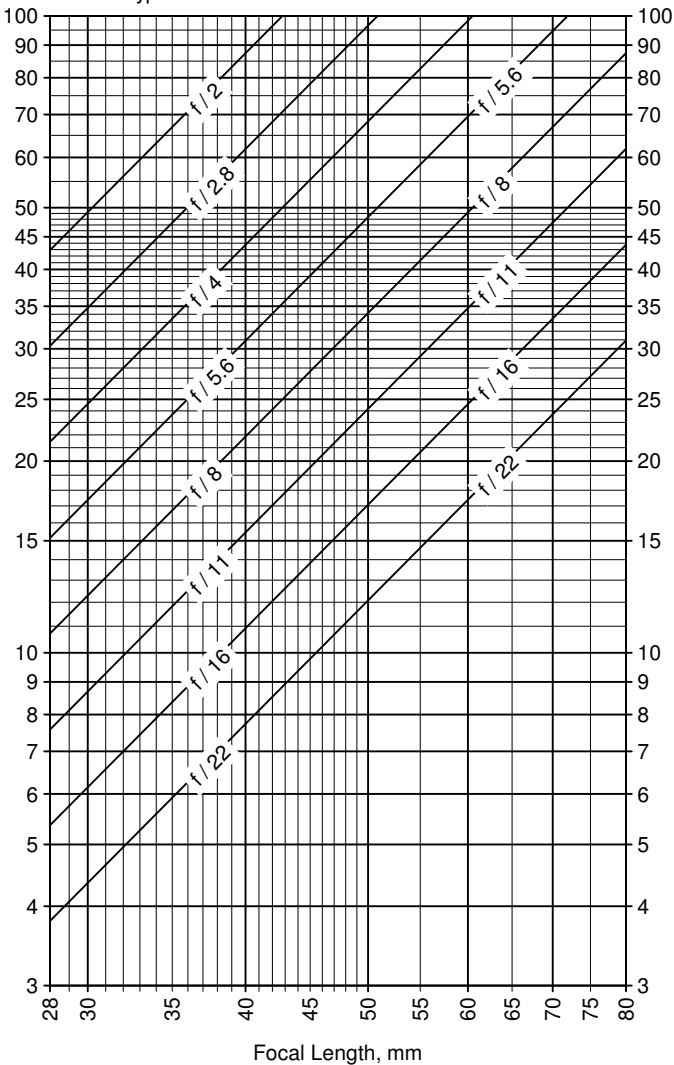
Hyperfocal Distance, m (CoC = 0.019 mm)



Focal Length, mm

Hyperfocal Distance Chart for 35mm Cameras

Hyperfocal Distance, ft (CoC = 0.030 mm)



Hyperfocal Distance Chart for 35mm Cameras

Hyperfocal Distance, m (CoC = 0.030 mm)

