



# What power reading glasses do I need?

To quickly and easily determine the proper strength for your reading glasses, simply follow the guide below:

## STEP 1

**Print this page at “Actual Size” using 100% scale.** To ensure that you’re printing at actual size using the correct scale, use Adobe Acrobat or Adobe Reader via Firefox, Internet Explorer or Safari. If you currently use a different browser, save this file to your computer and open it directly for the most accurate chart.

## STEP 2

Once printed, **hold the page about 12 to 14 inches from your face.** You should not be wearing glasses.

## STEP 3

**Attempt to read each line from the smallest text to the largest.** If you can’t read a line, move to the next one.

## STEP 4

**Repeat this process until you are able to clearly read an entire line.** Once you can clearly read a line, find the coordinating strength connected to that line. This strength is the one you’ll need for your new pair of Dr. S Eyewear reading glasses.

+ 1.50

If this line is clear, get Dr. S reading glasses with this magnification.

+ 1.75

If this line is clear, get Dr. S reading glasses with this magnification.

+ 2.00

If this line is clear, get Dr. S reading glasses with this magnification.

+ 2.25

If this line is clear, get Dr. S reading glasses with this magnification.

+ 2.50

If this line is clear, get Dr. S reading glasses with this magnification.

+ 2.75

If this line is clear, get Dr. S reading glasses with this magnification.

Tip: Make sure to remove your glasses when you use the diopter chart. If you have different vision needs in your right and left eye, simply cover up one eye at a time to test each eye individually.