

**ERRATA**  
ANSI/ABMA 9-2015  
March 2026

The following corrections will be included in the next edition of ANSI/ABMA 9-2015, *Load Ratings and Fatigue Life for Ball Bearings*

The changes, discovered after publication, have been reviewed and approved by the Chairperson of the MPMA Bearing Technical Committee.

In Table 2, Part 2 on page 14 of ANSI/ABMA 9-2015, the first row of the table has incorrect text.

See the highlighted mistakes and red text corrections below:

**pounds**
**inches**

**TABLE 2. Part 2 – Inch Values for X and Y for Radial and Angular Contact Ball Bearings**

Use to obtain $P_r$ in <b>newtons</b> when $D_w$ is given in <b>millimeters</b>										
Bearing type	“Relative axial load” a) b)	Single row bearings				Double row bearings				e
		$\frac{F_a}{F_r} \leq e$		$\frac{F_a}{F_r} > e$		$\frac{F_a}{F_r} \leq e$		$\frac{F_a}{F_r} > e$		
		X	Y	X	Y	X	Y	X	Y	