



DAVE ARCHER

Vice President of Engineering

Dave Archer is the Vice President of Engineering for Pierce Manufacturing. Prior to joining Pierce, Dave spent 21 years working for Oshkosh Corporation in ARFF, Components Engineering, New Product and Test and Development positions focused on Defense and Airport Products. Dave transitioned to Pierce in 2010.

In his current role, Dave manages a team comprised of cab and chassis engineering, research and development, and new product development engineering teams with matrix report structure to ARFF and electrical design teams. His team has a passion for continued development of robust chassis, chassis components and systems to remain competitive and a leader in the F&E Market.

Dave is a graduate of the Milwaukee School of Engineering with a Bachelor of Science degree in Mechanical Engineering.

“What I enjoy most about working at Pierce is the opportunity, on every project, to produce industry leading product developments. This is a remarkable commitment by Pierce and Oshkosh Corporation and makes projects rewarding.”