



# WHY MXG™ 5K?

## INDUSTRY LEADING TECHNOLOGY

### IMPROVED ERGONOMICS

Material advancements allows MXG 5K to maneuver in tighter spaces with a smaller footprint with a smaller footprint without sacrificing quality or application performance.

### OPTIMIZE OPERATIONS

Fit more MXG 5K in smaller spaces and get more fluid power output.

### ENHANCED DURABILITY

Constructed with Gates XtraTuff™ Plus cover for superior ozone, heat, and abrasion protection.

### MULTI-SPECIFICATION

Exceeds performance criteria for ISO 18752 350DC (size 16 exceeds criteria for 350CC), SAE 100R13, EN856 R13, ISO 3862 R13; sizes -10, -12 and -16 also exceeds EN856 4SP performance requirements.



MXG 5K is **qualified to 1,000,000 impulse cycles** at ISO 18752 DC (Size 16 is qualified to ISO 18752 CC)



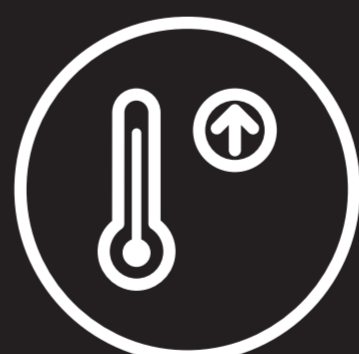
**35% lower force-to-bend** and **5% more compact** construction compared to legacy hoses (EFG5K) across all sizes



**25% lighter weight** on average across all sizes



**25x abrasion-resistance** than standard covers



Engineered to withstand operating temperatures **up to 250°F (121°C)**



**Available in sizes:** -6, -8, -10, -12, and -16