DRIVEN BY POSSIBILITY™



WIRE-BRAID HOSE

5,000 PSI

CONSTANT WORKING PRESSURE EXCEEDS INDUSTRY STANDARDS TIGHTER BEND RADIUS

- **Constant pressure rating system simplifies hose selection**
- **Requires fewer bent tube fittings**
- **Saves overall hose assembly length**
- **Tested at: 133% working pressure 600,000 cycles**
- **Facilitates easier routing in tight applications**
- **Reduces costs by as much as 32%**

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UP TO ONE-THIRD BEND RADIUS SPECIFICATION

This 5,000 psi hose is ideal for very high-pressure hydraulic applications on mobile equipment used in agriculture, construction, mining and other industries as well as in stationary equipment in industrial and MRO operations.

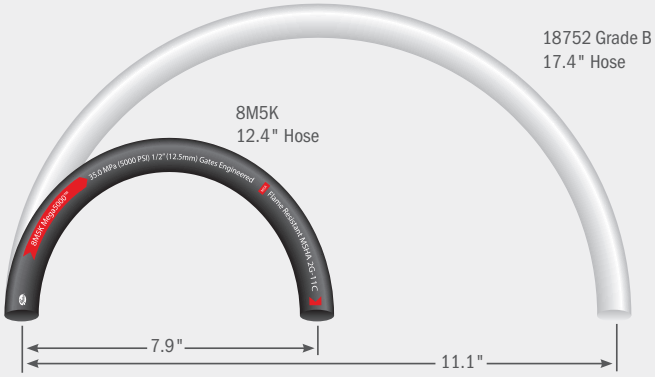


Illustration of 8M5K hose flexibility and reduced hose length requirements

- **Delivering cutting-edge engineering for OEMs that are ahead of industry specifications**
- **Leads the industry in high pressure wire-braid hose**
- **Robust enough to handle pressures and impulse life typically reserved for spiral construction**

M5K



PERFORMANCE SPECIFICATIONS MegaSys hoses exceed industry standards.	ISO	18752 GRADE A & B
REINFORCEMENT		2 BRAID
COVERS		STANDARD, XTRATUFF®, MEGATUFF®
TEMPERATURE RANGE		-40˚F TO 212˚F (-40˚C TO 100˚C)
COUPLING		GLOBALSPIRAL™, MEGACRIMP® STAINLESS STEEL
MSHA RATED		✓

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35060-5K (Ind) 428-2027 (Auto)