



DRIVEN BY POSSIBILITY™



WIRE-BRAID HOSE

4,000 PSI

CONSTANT WORKING PRESSURE EXCEEDS INDUSTRY
STANDARDS TIGHTER BEND RADIUS



**Constant pressure rating
system simplifies hose
selection**



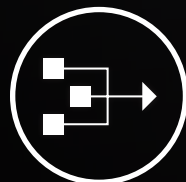
**Requires fewer bent
tube fittings**



**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 60%**



DRIVEN BY POSSIBILITY™

UP TO ONE-THIRD BEND RADIUS SPECIFICATION

The 4,000 psi hoses offer benefits to users operating a wide range of equipment in agriculture, construction, mining and industrial operations:

- Improved layline for easy hose identification in service and in stock
- Tighter bend radius for easier routing
- Shorter hose lengths reduce costs up to 59%
- M4KH is a lightweight, flexible hose eligible for use in higher pressure, higher impulse applications where spiral hose is typically used

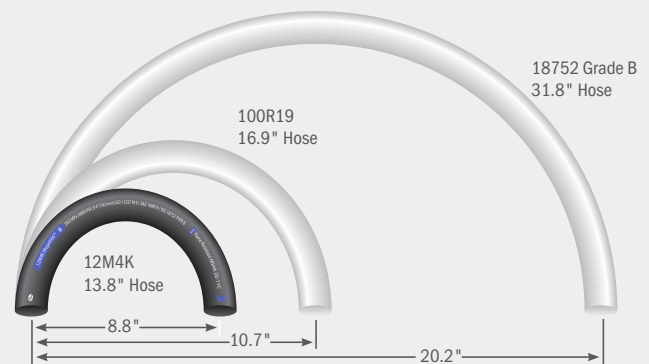

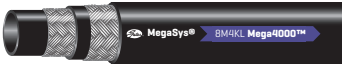



Illustration of 12M4K hose flexibility and reduced hose length requirements

	M4K		M4KL		M4KH	
						
PERFORMANCE SPECIFICATIONS	SAE	100R19	SAE	100R19	SAE	100R19
	ISO	18752 GRADE A & B 11237 R19	ISO	11237 R19	ISO	18752 GRADE C 11237 R19
REINFORCEMENT	2 BRAID		2 BRAID		2 BRAID	
COVERS	STANDARD XTRATUFF® MEGATUFF®		STANDARD		STANDARD MEGATUFF	
TEMPERATURE RANGE	-40 °F TO 212 °F (-40 °C TO 100 °C)		-70 °F TO 212 °F (-57 °C TO 100 °C)		-40 °F TO 250 °F (-40 °C TO 121 °C)	
COUPLING	MEGACRIMP® GLOBALSPIRAL™ STAINLESS STEEL		MEGACRIMP GLOBALSPIRAL STAINLESS STEEL		MEGACRIMP GLOBALSPIRAL	
MSHA RATED	✓		✓		✓	