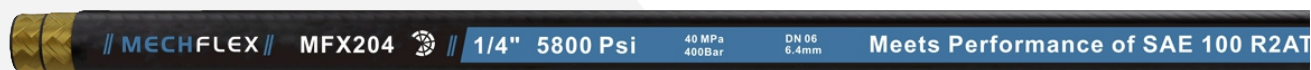


THE NEXT GENERATION OF PREMIUM HYDRAULICS

PRODUCT SPECIFICATIONS:

- **STANDARD:** Meets SAE100R16 & 100R17* dimension & performance;meets SAE 100R2 & SAE100R19* performance;meets EN 853 2SN and EN857 2SC performance (* Applies only to sizes up to and including -12 for SAE 100R17 and -8 for SAE 100R19)
- **TUBE:** Black, oil resistant, synthetic rubber tube
- **REINFORCEMENT:** Braided high-tensile steel wire reinforcement
- **COVER:** Black, abrasion resistant, synthetic rubber
- **CERTIFIED:** MSHA Flame Resistant
- **TEMPERATURE RANGE:**
-40°F to +212°F (-40°C to



DESCRIPTION	DN	ID (MM)	WP (Mpa)	BURST (Mpa)	MIN.BEND RADIUS (MM)
MFX204	6	6.4	40	165.5	38.1
MFX205	8	7.9	36	151.7	44.5
MFX206	10	9.5	33.1	132.4	64
MFX208	12	12.7	27.6	110.3	70
MFX210	16	15.9	25	100	76
MFX212	19	19	21.5	86.2	121
MFX216	25	25.4	16.5	66.2	152

INDUSTRIES + APPLICATIONS

- Agriculture
- Construction
- Mining
- Stationary
- Control Lines
- Return Lines
- General System lines
- Auxiliary Lines
- Suction Lines
- Attachment Lines