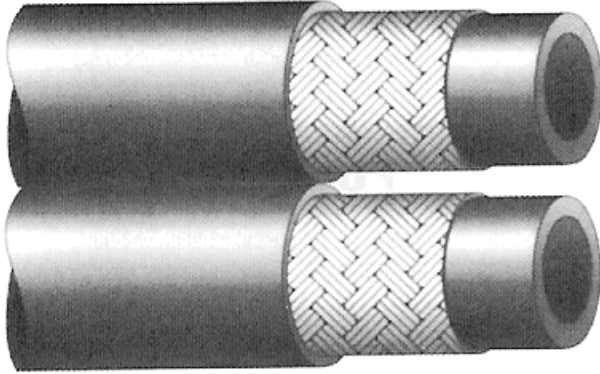


# DYNA FLEX

## SAE 100R7 TWIN-LINE

### 711T (BLACK) TWIN-LINE



**Recommended For:** Medium pressure hydraulic and pneumatic systems. Meets or exceeds SAE 100R7 requirements. For pneumatic systems, use perforated (**pin-pricked**) hose.

**Innercore:** Synthetic oil resistant polyester tube

**Reinforcement:** Braided high tensile synthetic fiber

**Cover:** Black high abrasion resistant polyurethane

**Temperature Range:** -65 degrees F. to +212 degrees F.  
(-54 degrees C. to +100 degrees C.)

Hose Part No.	Nominal I.D.		Nominal O.D.		Maximum Oper. Press.		Minimum Burst Press.		Min. Bend Radius (In.)	Wgt. Per 100 Ft. (Lbs.)
	In.	mm.	In.	mm.	PSI	BAR	PSI	BAR		
711-03T	3/16	4.76	.400	10.16	3,250	224	13,000	896	3/4	11
711-04T	1/4	6.35	.505	12.83	3,000	207	12,000	827	1-1/4	14
711-06T	3/8	9.53	.645	16.38	2,250	155	9,000	620	2	21
711-08T	1/2	12.70	.810	20.57	2,000	138	8,000	552	3	30

[Thermoplastic Hose: Nonconductive SAE100R7](#)

[Thermoplastic Hose: SAE100R8](#)

[Thermoplastic Hose: SAE100R7 black](#)

[Thermoplastic Hose: Nonconductive SAE100R7 Twin-line](#)

[Thermoplastic Hose: Twinline SAE100R8](#)

[Thermoplastic Hose: Nonconductive SAE100R8 Twin-line](#)

[R7 and R8 Pressure Interchange](#)

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