

Air Hose

MAXXDuty™ Coiled Air Brake Tubing Assemblies

- Working pressure: 150 psi.
- Exceeds SAE J844.
- Operating temperature of -70°F to +220°F.



Sloan No.	Working Length	Standard Package	Lead Length	O.D.	Fitting Size
451035•	12 ft.	1-Red/1-Blue	2-6"	1/2"	1/2"
451035B	12 ft.	1-Blue	2-6"	1/2"	1/2"
451035R	12 ft.	1-Red	2-6"	1/2"	1/2"
451036•	15 ft.	1-Red/1-Blue	2-10"	1/2"	1/2"
451036B	15 ft.	1-Blue	2-10"	1/2"	1/2"
451036R	15 ft.	1-Red	2-10"	1/2"	1/2"
451039•	15 ft.	1-Red/1-Blue	1-40"/1-10"	1/2"	1/2"
451039B	15 ft.	1-Blue	1-40"/1-10"	1/2"	1/2"
451039R	15 ft.	1-Red	1-40"/1-10"	1/2"	1/2"

- Indicates item is available as 96 pieces on a skid. Order part number with suffix -96.

Coiled Nylon Air Brake Tubing Assemblies

- Working pressure: 150 psi.
- Conforms to SAE J844.
- Operating temperature of -40°F to +200°F.



Sloan No.	Working Length	Standard Package	Lead Length	O.D.	Fitting Size
451035N•	12 ft.	1-Red/1-Blue	2-6"	1/2"	1/2"
451035NB	12 ft.	1-Blue	2-6"	1/2"	1/2"
451035NR	12 ft.	1-Red	2-6"	1/2"	1/2"
451036N•	15 ft.	1-Red/1-Blue	2-12"	1/2"	1/2"
451036NB	15 ft.	1-Blue	2-12"	1/2"	1/2"
451036NR	15 ft.	1-Red	2-12"	1/2"	1/2"
451039N•	15 ft.	1-Red/1-Blue	1-40"/1-12"	1/2"	1/2"
451039NB	15 ft.	1-Blue	1-40"/1-12"	1/2"	1/2"
451039NR	15 ft.	1-Red	1-40"/1-12"	1/2"	1/2"
451056N	15 ft.	1-Red/1-Blue	2-12"	1/2"	3/8" - 1/2"
451056NB	15 ft.	1-Blue	2-12"	1/2"	3/8" - 1/2"
451056NR	15 ft.	1-Red	2-12"	1/2"	3/8" - 1/2"
451061N	20 ft.	1-Red/1-Blue	2-12"	1/2"	3/8" - 1/2"
451061NB	20 ft.	1-Blue	2-12"	1/2"	3/8" - 1/2"
451061NR	20 ft.	1-Red	2-12"	1/2"	3/8" - 1/2"
451064N	8 ft.	1-Red/1-Blue	2-6"	1/2"	1/2"
451064NB	8 ft.	1-Blue	2-6"	1/2"	1/2"
451064NR	8 ft.	1-Red	2-6"	1/2"	1/2"
451093N	15 ft.	1-Red/1-Blue	1-48"/1-12"	1/2"	1/2"
451093NB	15 ft.	1-Blue	1-48"/1-12"	1/2"	1/2"
451093NR	15 ft.	1-Red	1-48"/1-12"	1/2"	1/2"
451092N	15 ft.	1-Red/1-Blue	1-72"/1-12"	1/2"	1/2"
451092NB	15 ft.	1-Blue	1-72"/1-12"	1/2"	1/2"
451092NR	15 ft.	1-Red	1-72"/1-12"	1/2"	1/2"

- Item is available as 96 pieces on a skid, order part number with suffix -96.