

Speedflow Hoses - Lightweight Performance Hose



Description

Size	Part No	Inside Diameter	Outside Diameter	Operating Pressure	Burst Pressure	Bend Radius
-4	X310400	0.22in / 5.58mm	0.44in / 11.17mm	500psi / 35bar	2000psi / 138bar	2.00in / 50.80mm
-6	X310600	0.35in / 8.89mm	0.56in / 14.22mm	500psi / 35bar	2000psi / 138bar	2.50in / 63.50mm
-8	X310800	0.44in / 11.17mm	0.67in / 17.01mm	500psi / 35bar	2000psi / 138bar	3.50in / 88.90mm
-10	X311000	0.57in / 14.47mm	0.82in / 20.82mm	500psi / 35bar	2000psi / 138bar	4.00in / 101.60mm
-12	X311200	0.69in / 17.52mm	0.96in / 24.38mm	350psi / 25bar	1400psi / 97bar	4.50in / 114.30mm
-16	X311600	0.88in / 22.35mm	1.15in / 29.21mm	350psi / 25bar	1400psi / 97bar	5.50in / 139.70mm
-20	X312000	1.12in / 28.44mm	1.43in / 36.37mm	350psi / 25bar	1400psi / 97bar	8.00in / 203.20mm

Tough, lightweight XR-31 hose is a sure bet for racers and street performance enthusiasts. Its versatile, flexible, easy to cut and assemble with a number of attractive characteristics including: excellent temperature resistance, high tube strength and a tight bend radius. 3 ply construction consists of full coverage nylon-bonded outer braid for abrasion-resistance, partial coverage embedded braid middle layer, and CPE synthetic rubber inner tube for great flow and high-temperature resistance. XR-31 hose offers significant weight-savings over stainless steel braided hose.

Temperature range: -40°C (-40°F) to 149°C (300°F)