Superior Rubber Alloy Air Hose & Assemblies



Technical Data

The new superior rubber alloy hose comes from years of research and development to find the optimum compound used to manufacture a hose with the total feel and capabilities of a rubber hose but without the associated negative aspects.

- · Braided reinforcement: high tensile polyester braid
- · Highly flexible: excellent bend radius with anti-kink capabilities
- Durable: excellent abrasion resistance, plus oil and fuel resistant outer cover
- · Silicone free
- Safe: highly visible green stripe for safety against becoming a trip hazard
- Ideal for outside: excellent ozone resistance, making it a number one choice for outdoor applications
- Smooth bore: consistent internal and external dimensions, with a smooth bore for optimum flow
- · More Resistant: excellent resistance to oils and fuels
- · Safety Factor: 3:1

Working Temperature: -20°C to +60°C

Maximum Working Pressure: 20 bar

Waximum Working Fressure. 20 bai					
30 Metre Coils					
PART NUMBER	I.D	I.D. mm	O.D.mm		
SRAH06X	1/4"	6.3	14		
SRAH08X	5/16"	8	17		
SRAH10X	3/8"	10	19		
SRAH13X	1/2"	12.5	23		
SRAH19X	3/4"	19	30		
SRAH25X	1"	25	37		



Hose can be ordered in various lengths. Please contact Sales with your application requirements.

100 Metre Coils				
PART NUMBER	I.D	I.D. mm	O.D.mm	
SRAH06X-100	1/4"	6.3	14	
SRAH08X-100	5/16"	8	17	
SRAH10X-100	3/8"	10	19	
SRAH13X-100	1/2"	12.5	23	
SRAH19X-100	3/4"	19	30	
SRAH25X-100	1"	25	37	