

REBEL First Response Attack Hose

Features

- Compatible with all major international coupling systems
- Withstands flames and heat in excess of 850°C for extended periods
- Available in high visibility yellow and red as standard





Manufactured in complience with BS EN ISO 9001. Rebel First Response Attack Hose has been manufactured to perform generally in accordance with NFPA 1961, BS6391 (Type 2) and DIN 14811 standards.

Don't lose your lifeline. Designed for firefighters' safety.

Angus Rebel attack hose has been designed to withstand flames and heat in excess of 850°C for long periods. Whilst in the flowing condition, Rebel out performs all standard attack hoses, lasting hours rather than minutes at full flow. Its unique performance provides first responder firefighters with assured safety by extending the envelope of conditions in which the hose can mantain a continuous water supply to the nozzle without catastrophic failure.

With Rebel's flame resitant qualities and high visibility, it provides a clear route out of the building with the potential to save lives.

Angus Rebel is manufactured in our Fire Hose Plants in the UK and France to perform to unrivalled standards in flame and heat resitance under the control of our Quality Management System certified to comply with BS EN ISO 9001. It is manufactured to perform generally in accordance with NFPA 1961, BS6391 (Type 2) and DIN 14811 standards.

Construction

Angus Rebel is constructed from a mix of high performing natural and synthetic fibres, with a synthetic rubber lining and coated in protective acrylic.

Compatibility

Compatible for use with all major international coupling systems including:

- Storz
- Instanteneous
- · Symetrique
- · Expansion Ring NH

Applications

- Interior first attack hose
- · Municipal firefighting
- Forest fires and Wildfires
- Aviation
- Waste facilities
- Mining

Technical Data

Diameter	38mm	45mm
Weight (kg/m)	0.37	0.40
Coil Diameter (mm) 20m - Length Uncoupled	490	490
Coil Diameter (mm) 30m - Length Uncoupled	620	620
Recommended Service Test Pressure	20.7 bar (300psi)	20.7 bar (300psi)
Burst Pressure	In excess of 60 bar	In excess of 60 bar
Recommended Max Working Pressure	20.7 bar (300psi)	20.7 bar (300psi)



