

# REBEL



## HANDLING & MAINTENANCE OF ANGUS REBEL ATTACK HOSE

Angus REBEL Attack hose is an innovative new product with improved fire resistance. It is a coated hose and so the handling and maintenance are slightly different from the fully covered, through the weave, extruded hose normally associated with Angus Fire.

### CONSTRUCTION

Liner – a rubber compound, used in many water applications.

Re-enforcement (Jacket) - polyester and natural fibre blend

Coating – single layer acrylic coating



### PERFORMANCE

Maximum Operation Pressure – 20 bar

Minimum Burst Pressure – 60 bar

Maximum Test Pressure – Twice Actual Operating pressure, not exceeding 30 bar

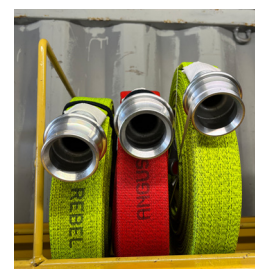
### HANDLING DURING USE

As REBEL is a coated hose, the following points should be considered:

1. Avoid dragging hose over sharp objects or abrasive surfaces, especially when kinked
2. Protect the hose with a suitable bandage where it touches the ground after leaving a pump delivery outlet, to avoid abrasion damage due to vibration
3. Roll hose into coils rather than flaking
4. Never bend hose at an acute angle, particularly while it is under pressure
5. Where vehicular access is required, hose ramps should be used to avoid vehicles running over the hose

### STORAGE

All fire hose should be stored in cool, dry and well ventilated conditions. Once a pressure test is carried out, the external surface of the hose should be examined for cuts, gouges, scorch marks and abraded areas. When loaded on a fire appliance or vehicle, coated hoses should be stowed in such a way that air circulation can take place and that excessive chaffing against the sides of vehicle lockers due to vibration is minimised.



#### GENERAL SALES

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Angus Fire operates a continuous programme of product development. The right is therefore reserved to modify any specification without prior notice and Angus Fire should be contacted to ensure that the current issues of all technical data sheets are used.

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