



# RED/YELLOW CHIEF

## Heavy Duty Attack Hose

Bulldog's exclusive heavy-rib outer cover combines with a unique nitrile-rubber, PVC-through-the-weave construction to provide the backbone of excellent hose performance in Red Chief & Yellow Chief. The heavy-rib construction makes the hoses highly resistant to cuts, punctures, and abrasion. Compact and kink resistant, lightweight and easily maneuverable, Red Chief & Yellow Chief are ideally suited to meet the specifications and tough demands of most municipal fire departments. With a proof pressure of 600 PSI (4200 kPa) and a tolerance for heat and cold, these hoses maintain peak performance from temperatures in the range of -36°F to 158°F (-37°C to 70°C).

Red Chief & Yellow Chief hose are virtually maintenance free and require no drying after use. With these powerful hoses, you save time and money, since less backup hose is needed. Red Chief & Yellow Chief are in a class by themselves – clearly superior to traditional attack lines and compliant to the NFPA 1961 standard.

## UNIQUE DESIGN FEATURES:

- Heavy-rib construction
- Superior resistance to abrasion, punctures, and cuts
- Unmatched kink resistance
- Compact and lightweight
- High heat resistance
- Easily maneuverable

*Backed by Bulldog's Municipal  
Fire Hose Ten-Year Warranty.  
[bulldoghose.com/resources](http://bulldoghose.com/resources)*



**Raise your firefighting standards!**

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**AMERICAN MADE TOUGH.™**



## FEATURES:

### Ultra Lightweight

Lightweight and flexible for easy handling and less working stress.

### Best in Class Adhesion

Provides enhanced hose performance and increased hose life.

### Superior Abrasion Performance

Nitrile-rubber cover eliminates additional weight issues caused by water pick up during use and greatly increases abrasion resistance, providing a long service life.

### Anti-Burst Technology

Hose will not burst catastrophically even with a 1/2" diameter hole through both the jacket and liner.

### Low Drag Coefficient

A unique exterior rib design makes it easy to pull during attack operations.

### Exceptional Heat Resistance

High heat resistance as exhibited in the BS 6391 Hot Cube Test. Temperature range -36°F to +158°F.

### Exceeds Standards

Red Chief and Yellow Chief is manufactured to meet or exceed the NFPA 1961 standard.






### Listing Options

Underwriters Laboratories listing or Factory Mutual approval available on 1-1/2" and 2-1/2" diameters, FM not available on Yellow Chief.

### ULC

Available on 1-1/2", 1-3/4", and 2-1/2".

## TECHNICAL SPECIFICATIONS:

Size		Standard color	Pressure						Bowl Size	Weight (50'/15M)		Coil Diameter (50'/15M)		
			Service		Proof		Burst							
inch	mm		psi	kpa	psi	kpa	psi	kpa	inch	lbs	kg	inch	mm	
1-1/2	38	 	Red/Yellow	300	2,100	600	4,200	900	6,300	1-13/16	14	6.4	14.75	375
1-3/4	45		Red/Yellow	300	2,100	600	4,200	900	6,300	2-1/16	18	8.2	14.75	375
2	50		Red/Yellow	300	2,100	600	4,200	900	6,300	2-5/16	22	10.0	16	406
2-1/2	65	 	Red/Yellow	300	2,100	600	4,200	900	6,300	2-7/8	26	11.8	16.5	419
3	75		Red/Yellow	300	2,100	600	4,200	900	6,300	3-13/32	30	13.6	16.5	419

Bulldog Hose Company maintains ongoing product improvement and development programs. Therefore Bulldog reserves the right to modify any product or specification without prior notice. If necessary, please contact Bulldog Hose Company customer service to ensure that all claims and technical data are current.

INNER HOSE REINFORCED BY 100% SYNTHETIC CIRCULAR WOVEN MATERIAL PROVIDES ANTI-BURST PROTECTION

HEAVY-RIB CONSTRUCTION MAKES THE HOSES HIGHLY RESISTANT TO CUTS, PUNCTURES, AND ABRASION

