

Redskin

Through-The-Weave Industrial Fire Hose

I N D U S T R I A L

Dependable, lay-flat and flexible, Angus Redskin fire hose is specifically engineered for industrial fire protection. Redskin combines Angus' reliable one piece through-the-weave construction with a heavy duty rib pattern making the hose highly resistant to punctures and cuts. Angus Redskin is ideal for racks, reels, hose houses and cabinets as well as in-plant fire apparatus. Anywhere applications require an extremely abrasion and heat resistant product. Meets the needs of most industrial fire brigades as well as municipal and volunteer departments. The standard colors for Redskin are red, blue or yellow.

- Hose meets or exceeds specifications for heat and kink resistance.
- Lay-flat, lightweight and flexible ideally suited for industrial fire protection and in-plant apparatus.
- No drying time required—just wash and store.
- Hose is designed to resist cracking, mildew, and rot.



- Resists fuels, oils and a wide range of chemicals and bases.
- Underwriters Laboratories listing and Factory Mutual approval available on 1½" and 2½" diameters.
- Redskin is manufactured to meet or exceed NFPA 1961 standard.
- Available in a variety of sizes including 1½", 1¾", 2", 2½" and 3" hand lines.

Technical Specification

Size		Service		Pressure Proof		Burst		Bowl Size		Weight* 50' (15m)		Coil Diameter 50' (15m)	
in	mm	psi	kPa	psi	kPa	psi	kPa	in	mm	lb	kg	in	mm
1½	38	300	2100	600	4200	900	6300	1½	49	11	5	13	330
1¾	45	300	2100	600	4200	900	6300	2	54	14	6.4	13¾	349
2	51	300	2100	600	4200	900	6300	2½	59	18	8.2	14½	368
2½	64	300	2100	600	4200	900	6300	3	76	22	10	14½	368
3	76	300	2100	600	4200	900	6300	3¾	90	30	13.6	16½	419

*Weight is uncoupled



**ANGUS
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