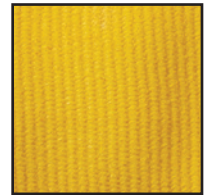


Size	Service Test	Proof Test	Burst Test	Weight Per Foot Uncoupled	Width Laying Flat	Bowl Size
5/8"	300 psi	600 psi	900 psi	0.35 lbs	1 1/16"	NA

## Features

- Proudly made in the U.S.A. (Hose and Couplings)
- Hose Length - 50 feet (Approximately)
- Male Coupling - Brass Garden Hose Threads (GHT)
- Female Coupling - Brass Garden Hose Threads (GHT)
- The Female Coupling Will Only Connect to Garden Hose Threads
- Compatible Nozzle - Garden Hose (GHT) only
- Hose Type - Polyester Single Jacket (Mildew Resistant)
- Liner - High tensile NSF 61 approved polyurethane



This hose is a lightweight forestry fire "mop-up" hose and is not intended to be a substitute for home garden hoses. Please see SKU PGH (Perfect Garden Hose) for a kink-free lightweight home garden hose.

- Jacket constructed with filament polyester yarn in the warp, with filler yarns consisting of high strength, low elongation, filament polyester for reduced weight and increase flexibility. The polyurethane lining consists of a single-ply extruded tube of synthetic high tensile TPU compounded that resist ozone. Features a smooth finish for better flow characteristics.
- The hose resists kinking and is flexible at temperatures as low as -65°F / -54°C.
- This hose meets or exceeds all performance requirements of Federal specification NSN# 4210-01-167-1061.

## Test Ratings (Water Only With Expansion Ring Couplings)

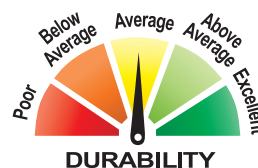
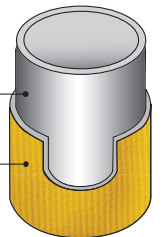
- Service Pressure  
(A 3-minute hydrostatic test conducted by users on in-service hose to determine suitability for continued service)
- Proof Test Pressure (A pressure equal to at least two times the service test pressure)
- PSI Burst Test Pressure



**Warning - Hose is not rated for air or any other liquids. Test ratings are for water use only with expansion ring couplings installed. Internal temperature of water not to exceed 103° F.**



High Tensile Polyurethane (NSF 61 approved)  
Polyester Outer Jacket



**Any hose found to be defective due to materials and / or workmanship shall be replaced at no charge up to one year. In general, hose warranties cover manufacturing defects leading to hose failure. Wear through and abuse are not covered by warranty.**