

Forestry Non-Weeping Fire Hose

Features

- · Consult Dixon® for pricing and availability of 25' lengths and other threads and configurations
- Impregnation: yellow

Materials

- · Outer construction: single jacket, all polyester
- Tube construction: thermoplastic

Specifications

- Proof pressure: 600 PSI at ambient temperature 70°F (21°C)
- Service test pressure: 300 PSI at ambient temperature 70°F (21°C)
- Working pressure: 270 PSI at ambient temperature 70°F (21°C)

Coupled with female and male expansion ring couplings

Size	Length	Rocker Lug Aluminum NST (NH) Part #	Rocker Lug Aluminum NPSH Part #
]"	50'	NF610Y50RAF	NF610Y50RAS
	100'	NF610Y100RAF	NF610Y100RAS
1-1/2"	50'	NF615Y50RAF	NF615Y50RAS
	100'	NF615Y100RAF	NF615Y100RAS

Forestry Mop Up Hose

Applications

• Used on mop-up and low volume hand lines to fill pump cans supplying sprinklers and remote fire line protection

Size

• 50' coil diameter is 9"

Features

- · Consult Dixon for pricing and availability of other threads and configurations
- · Impregnation: yellow

Materials

- Outer construction: single jacket, synthetic
- Tube construction: thermoplastic

Specifications

- Proof pressure: 300 PSI at ambient temperature 70°F (21°C)
- service test pressure: 150 PSI at ambient temperature 70°F (21°C)
- Working pressure: 135 PSI at ambient temperature 70°F (21°C)

Coupled with female and male brass ferrule type garden hose couplings

Size	Length	Part #
3/4"	50'	NF307Y50GHT
1-1/2"	50'	NF615-50RAQT ¹
I-1/Z	100'	NF615100RAQT ¹

¹ Coupled with quarter turn forestry couplings

Forestry Mop Up Hose Kit

Description	Part #
kit contains: hose, pouch, and nozzle	NF307Y50GHT-KIT



DPL424

