

Forestry Fire Hose - Non-Weeping

Features:

- outer construction: *single jacket, synthetic, all polyester*
- tube construction: *thermoplastic*
- ratings:
 - proof pressure: **600 PSI** at 70°F (21°C)
 - service test pressure: **300 PSI** at 70°F (21°C)
 - working pressure: **270 PSI** at 70°F (21°C)



NH (NST) Thread

Size	Coupling Type	Length	Part #
1"	rocker lug, aluminum	50'	NF610Y50RAF
1"	rocker lug, aluminum	100'	NF610Y100RAF
1½"	rocker lug, aluminum	50'	NF615Y50RAF
1½"	rocker lug, aluminum	100'	NF615Y100RAF

NPSH Thread

Size	Coupling Type	Length	Part #
1"	rocker lug, aluminum	50'	NF610Y50RAS
1"	rocker lug, aluminum	100'	NF610Y100RAS
1½"	rocker lug, aluminum	50'	NF615Y50RAS
1½"	rocker lug, aluminum	100'	NF615Y100RAS

Consult Dixon for pricing and availability for any of the following features:

- other lengths, threads and couplings

Forestry Mop Up Hose

Application:

- Forest fire applications include mop-up, low volume hand lines, filling pump cans, supplying sprinklers and remote fire line protection.

Features:

- 50' coil diameter is 9"
- outer construction: *single jacket, synthetic*
- tube construction: *thermoplastic*
- impregnation: *yellow*
- 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)
- Consult Dixon for pricing and availability of other threads and configurations



GHT Thread

Size	Coupling Type	Length	Part #
¾"	ferrule, brass	50'	NF307Y50GHT
1½"	ferrule, brass	50'	NF615-50RAQT
1½"	ferrule, brass	100'	N1615100RAQT

Consult Dixon for pricing and availability for any of the following features:

- other lengths, threads and couplings

Forestry Mop Up Hose Kit



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