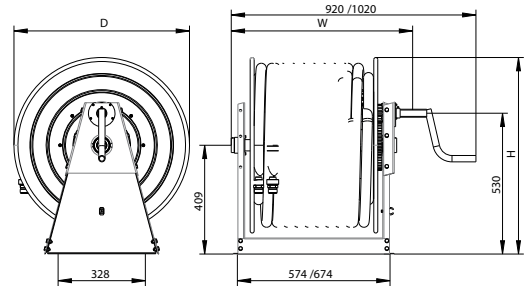


# • NOHA MODEL S91 & S96

## NOHA DUAL AGENT FIRE HOSE REEL

Gunmetal (**S91**) or titanium (**S96**) piping parts for foam and powder. For use in drilling areas, production areas offshore and at petrochemical plants and helideck



### NOHA MODEL S91

Gunmetal piping parts for foam and powder.

Model	Hose Length		Dimensions in mm W x H x D	Order number	Dry Weight
	25 mm	31 mm			
S91	0 m / 0 m		670 x 740 x 660	400 090	43 kg
S91	30 m / 30 m		670 x 740 x 660	400 091	100 kg
S91	0 m	0 m	770 x 740 x 660	400 092	48 kg
S91	30 m	30 m	770 x 740 x 660	400 093	120 kg

### NOHA MODEL S96

Titanium piping parts for foam and powder.

Model	Hose Length		Dimensions in mm W x H x D	Order number	Dry Weight
	25 mm	31 mm			
S96	0 m / 0 m		670 x 740 x 660	400 102	43 kg
S96	30 m / 30 m		670 x 740 x 660	400 103	100 kg
S96	0 m	0 m	770 x 740 x 660	400 104	48 kg
S96	30 m	30 m	770 x 740 x 660	400 105	120 kg

### NOHA MODEL S91 AND S96 IS SUPPLIED WITH:

- Hose reel made of galvanized steel
- Piping parts gunmetal (**S91**)
- Foam bearing parts titanium grade 2 (**S96**)
- Powder bearing parts gunmetal (**S96**)
- Paint according to NOHA offshore specification for galvanized steel, RAL 3000 red
- 2 x 30m oil resistant, antistatic hose laid in a lay flat hose cover
- 1:3 rewind gearing device with hand-crank
- Reel inlet 2 x 2" BSP male
- Design pressure 12 bar
- Design temperature -9/+35°C
- Hose couplings reel ends: 1" BSP female, swivel, gunmetal
- Hose couplings nozzle end: 1" BSP male, fixed, gunmetal
- Dual piping through the centre of the reel
- Bolts and nuts in stainless steel
- NOHA installation instructions
- Nozzle and documentation are not included
- **Options:** See page 13-15

### Accessories:

- NOHA dual agent nozzle, see page 15

