High pressure hose & Discharge hose



1 Overview

**The net system high pressure hose** is connected between the fire extinguisher container valve and the manifold, and delivers the extinguish agent in the fire extinguisher cylinder to the manifold.

**The cabinet system discharge hose** is connected between the fire extinguisher container valve and the nozzle on the cabinet, and deliver the extinguish agent in the fire extinguisher cylinder to the protected area.

2 Technical Parameter

**The net system high pressure hose**

|  |  |  |  |
| --- | --- | --- | --- |
| Model | Nominal diameter | Connect thread | Nominal working pressure |
| QRG32/8 | 32 | M48\*2 | 8MPa |
| QRG40/8 | 40 | M60\*2 | 8MPa |
| HRG16/17.2 | 16 | M27\*1.5 | 17.2MPa |

The cabinet system discharge hose

|  |  |  |  |
| --- | --- | --- | --- |
| Model | Nominal diameter | Connect thread | Nominal working pressure |
| QRG32 | 32 | Rc3/8‘’ | 5.3MPa |
| QRG40 | 40 | Rc3/4‘’ | 5.3MPa |