

## Net nozzle & Cabinet nozzle



### 1 Overview

**The net nozzle** is installed at the end of the fire extinguisher pipeline for spraying the fire extinguishing agent to the protected area.

**The cabinet nozzle** is connected to the outlet of the cylinder container valve through the discharge hose and is fixed to the cabinet box on the panel. When fire occurs, the container valve is open, the extinguish agent is discharged through the discharge hose then the nozzle to put out fire.

### 2 Technical Parameter

#### The net nozzle

Model	Nominal diameter	Connect thread
QPT15	15	Rc $\frac{3}{8}$ "
QPT20	20	Rc $\frac{3}{4}$ "
QPT25	25	Rc1"
QPT32	32	Rc1 $\frac{1}{4}$ "
QPT40	40	Rc1 $\frac{1}{2}$ "
QPT50	50	Rc2"

#### The cabinet nozzle

Model	Nominal diameter	Connect thread	Tighten thread
PT32	32	Rc1 $\frac{1}{4}$ "	M48*2
PT40	40	Rc1 $\frac{1}{2}$ "	M58*2