



Fire hose reels provide a large controlled supply of water to fight potential fires. Various types of fire hose reels are available from Antec to meet specific needs, all fire hose reels comply with Australian Standard AS/NZS1221.

Antec fire hose reels are fitted with an adjustable nozzle enabling the operator to control the direction and flow of the water to the fire.

Fire hose reel features

- Compact Design
- A watermark approved stop valve
- A solid brass hose nozzle

Fire hose reels are suitable for fires of:

- Class A - Paper, Textiles, Wood, Most Plastics, and Rubber

Product	Universal Hose Reel "Fixed"
Item Number	2000-1005
Design Manufacture Standard	AS/NZS1221
Global Mark Certificate No:	SMK40179
Hose Length x Diameter	36m x 19mm
Minimum Inlet Pressure	220 kpa
Drum Side Plates	1.0mm Mild Steel 550mm DIA
Inlet Pipe	1" Galvanized Steel
Stop Valve	Steel-Lever
Nozzle	Brass-Jet
Construction	Mild Steel
Package Size	520 x 570 x 350mm
OPTIONAL FOR SWING ARM INSTALLATION	
Product	Universal Hose Reel Bracket
Item Number	2000-1006
Package Size	0 x 0 x 0mm

