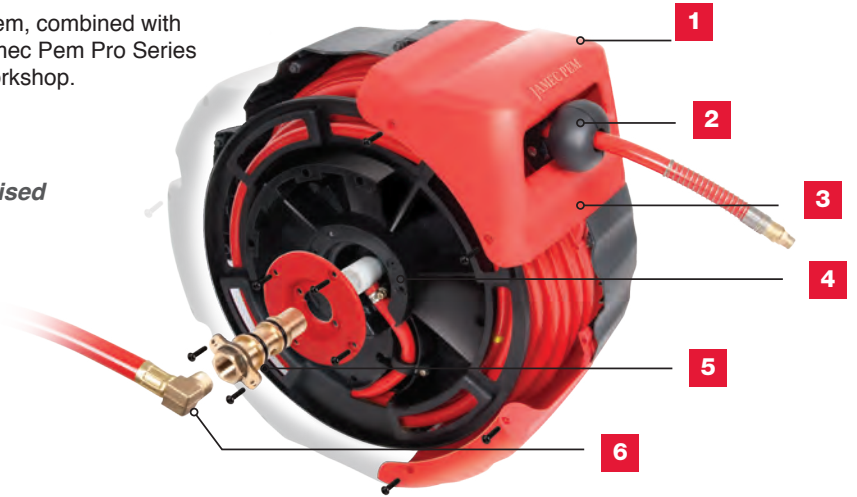


hose reels

PRO SERIES 15M & 20M HOSE REELS - AIR

With the unique HELIX Ultra-Coil self layering hose system, combined with a precision machined solid brass central spindle, the Jamec Pem Pro Series hose reels are ideally suited for the trade or industrial workshop.

- High impact tough and durable polypropylene construction
- Fully enclosed weather resistant and UV stabilised outer case protects the hose and inner drum assembly against dirt and other contaminants
- Auto lock and rewind mechanism provides positive hose latching every full revolution of the hose drum
- 2 metre length leader hose with quality brass fittings included as standard
- Heavy duty mounting bracket with fixed in-line or optional 180 degree swivel mount is suitable for wall or overhead mounting
- Convenient carry handle located on the top panel for removing and refitting the hose reel from the mounting bracket
- Adjustable hose stopper
- Includes wall mounting bracket
- Brass fittings



1. Fully enclosed outer case protects hose and drum against dirt and contaminants
2. Unique Helix Ultra-Coil self layering hose system provides tangle free use
3. Weather resistant and UV stabilised polypropylene
4. Auto lock and auto rewinding mechanism provides positive hose latching every full revolution of the hose drum
5. Precision machined solid brass internal spindle for strength and reliability
6. 2 metre length leader hose with quality brass fittings



PRO SERIES 15 AIR

PRO SERIES 20 AIR



Part No.	58.1056	58.1034
Hose length	15 m	20 m
Hose I.D.	12.5 mm, 1/2 "	9.5 mm, 3/8 "
Hose O.D.	18.5 mm, 3/4 "	16 mm, 5/8 "
Leader hose length	2 m with 3/8 " BSP male fitting	2 m with 1/4 " BSP male fitting
Hose material	Reinforced PVC braided	Reinforced PVC braided
Reel/Case type	Retractable / polypropylene	Retractable / polypropylene
Auto lock/auto rewind	Yes	Yes
Max. working pressure	300 p.s.i, 2068 kPa	300 p.s.i, 2068 kPa
Fitting size	3/8 " BSP male with swivel	1/4 " BSP male brass swivel
Bracket	180° Pivoting	180° Pivoting
Weight	8.0 kg	8.0 kg
Case dimensions	440 L x 210 W x 400 H mm	440 L x 210 W x 400 H mm
Application	Air (High volume)	Air