



GROOVED RESILIENT SWING CHECK VALVE

UL/FM APPROVED

RED, MODEL: H84X

The Grooved Resilient Swing Check Valve H84X is designed to provide dependable backflow prevention in fire protection and mechanical piping systems. Built with a ductile iron ASTM A536 body and grooved type connection, it delivers reliable swing check operation, durable construction, and efficient installation. UL/FM approved and rated for a maximum working pressure of 300 PSI, it is ideal for demanding piping applications.

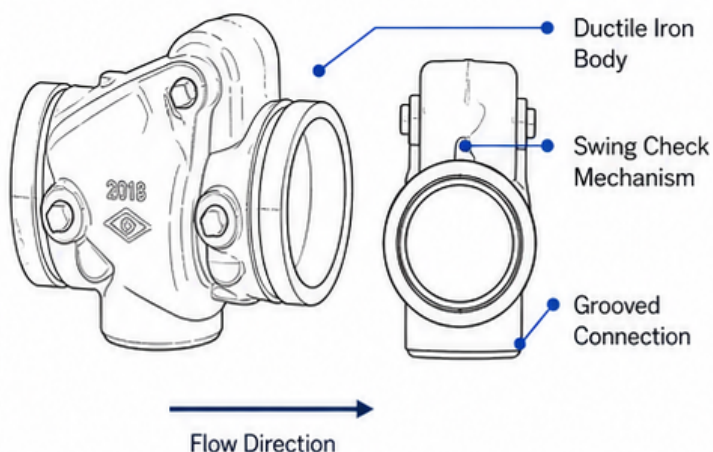
1. SPECIFICATIONS

Brand:	MECH
Product:	Grooved Resilient Swing Check Valve
Model:	H84X
Body Material:	Ductile Iron ASTM A536
Connection:	Grooved Type
Approvals:	UL/FM
Finish / Color:	Red
Max. Working Pressure:	300 PSI
Application:	Fire Protection & Piping Systems

2. FEATURES & BENEFITS

-  Swing check design for dependable backflow prevention
-  Resilient seated sealing performance
-  Ductile iron ASTM A536 construction
-  Grooved ends for faster installation
-  UL/FM approved for reliable service
-  Suitable for fire protection systems

3. PRODUCT OVERVIEW



4. APPLICATIONS

-  Fire protection lines
-  Sprinkler systems
-  Mechanical piping systems
-  Commercial and industrial facilities

5. STANDARDS / COMPLIANCE

