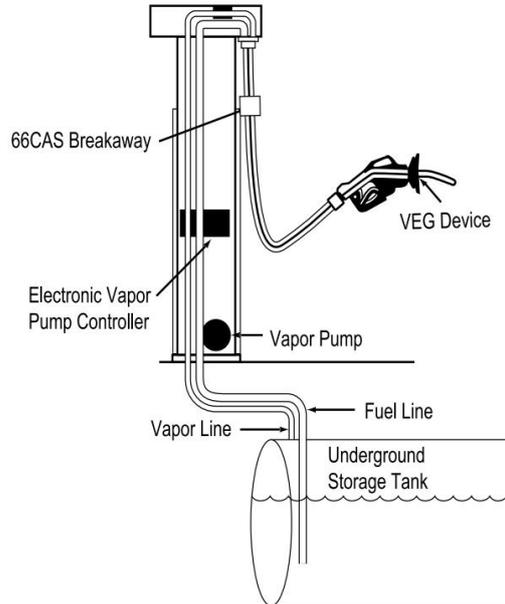


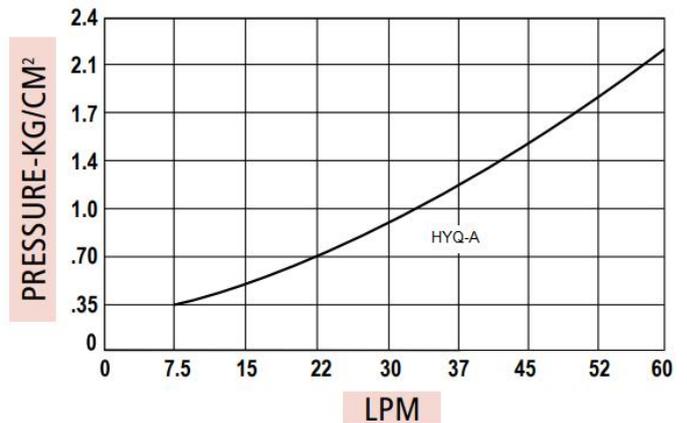
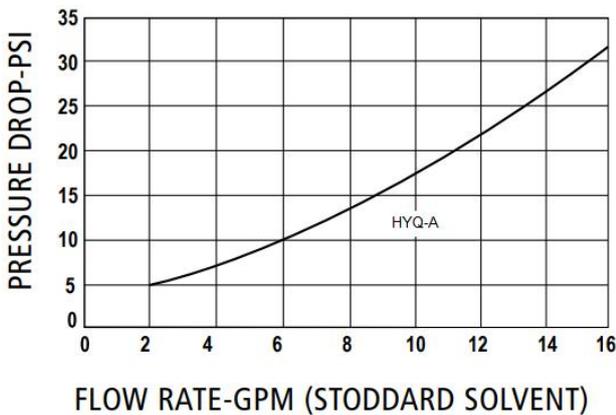
Add: Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

## HYQ-A Vapor Recovery Fuel Nozzle



The HYQ-A Series of Vapor Recovery Nozzles are one of HAIBO's premium nozzles for Vacuum-Assist vapor recovery systems. Designed with an integrated vapor-valve, they are certified on the most used vapor recovery systems in the world. The HYQ-A is the most trusted vapor recovery nozzle in the world for the applications it is certified on including: Dresser/Wayne, Wayne®Vac, Gilbarco®, VaporVac®, Schlumberger, Vacurite.

### Features:



### Safe for Use:

It can be used for use in gasoline, diesel, and up to 10% ethanol blends.

Prevents gasoline spills in prepay or card lock systems utilizing HAIBO's unique No Pressure - No Flow Device.  
 - The nozzle cannot be opened until the pumping system is pressurized, and closes automatically when the pressure is removed.

Prevents consumer from jamming the nozzle in an open position - Blocker on lever guard.

Flow-Lock™ allows nozzle to shut-off when falling out of a vehicle, and tipped up limiting spillage and unsafe

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Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

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conditions.

Vapor Escape Guard (VEG) improves vapor collection.

Lever-activated vapor valve only opens when product is flowing controlling the amount of vapors collected from the vehicle.

## Durable & Long Lasting

Cycle tested and proven to last longer than 1 million cycles - Better than any other nozzle available on the market today.

Soft Stainless steel(Explosion-proof) spout to last longer then standard aluminum only spouts.

Durable lever guard that won't scratch your customers' vehicles

New hold-open clip spring lasts longer then previous designs.

Internal vapor path, no replacement parts needed.

## Appealing to Customers

Easy to use - Utilizing to-the-penny Flow Control Technology.

Attractive 2-Piece Hand Insulator is the most comfortable nozzle in the industry to use.

Convenient - One-finger hold-open clip that is easy to set the flow rate (not on all models)

## Design working pressure

50 psi (3.45 bar) maximum pressure.

HAIBO's internal lab testing results as of Feb. 01, 2025.

## Materials

Body: Aluminum

Lever & Lever Guard: Duratuff

Packing: Graphite with Teflon

Disc: Viton

Spout: Stainless Steel

Inlet Size: M34 Metric

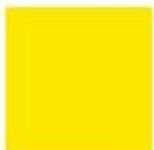
Weight: 1.6 kg each; (16 kg) case of 10

Operating temperature:-25°C~65°C for regular type,

**-45°C~65°C for low temperature resistant type**

Max. Flow rate:42-45L/min

Color: Red, Green, Black, Blue Silver, White, Yellow, Gold etc. For option



Yellow



Gold



Blue



Black



Red



Silver



Green

Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

**Ordering Specifications:**

Products #	Color	Flow rate	Weight	Inlet Size	Temperature
HYQ-A-0100	Green	42-45L/min	1.6Kgs	M34 Metric	Regular
HYQ-A-0200	Silver	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0300	Red	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0400	Black	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0500	Blue	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0750	Gold	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0900	Yellow	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0000	Pure White	42-45L/min	1.6 Kgs	M34 Metric	Regular
HYQ-A-0100LT	Green	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0200LT	Silver	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0300LT	Red	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0400LT	Black	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0500LT	Blue	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0750LT	Gold	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0900LT	Yellow	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature
HYQ-A-0000LT	Pure White	42-45L/min	1.6 Kgs	M34 Metric	Low Temperature

Replacement and Repair Parts can be sold separately as follows:



Hand Insulator



Barrel



Soft Stainless Steel Spout



Vapor Escape Guard (VEG)

