

# COOLING SYSTEM TEST CAP SET FOR CHINESE VEHICLES



**1. FEATURES**

**2. SPECIFICATIONS**

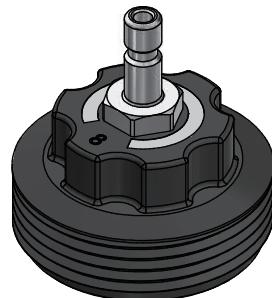
**3. INSTRUCTIONS**

**4. APPLICATIONS**

## 1. FEATURES

- Test caps for major Chinese car makes, including BYD, Chery, Geely, GWM, Haval, LDV, and MG
- Made with high quality and sturdy nylon materials
- Caps to connect with a pressure pump (not included) for leak tests
- Caps can also connect with a vacuum tool (not included) for coolant refill

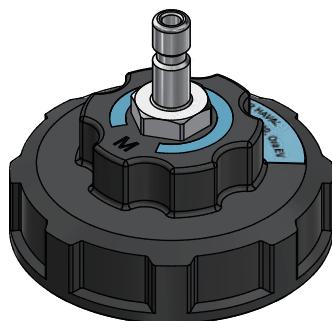
## 2. SPECIFICATIONS



**TEST CAP 8**

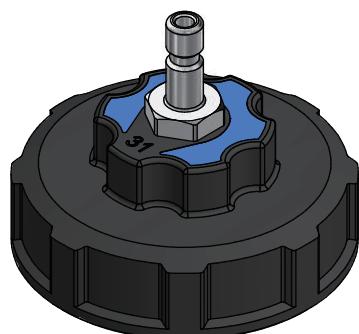
For Chery

Also for VAG



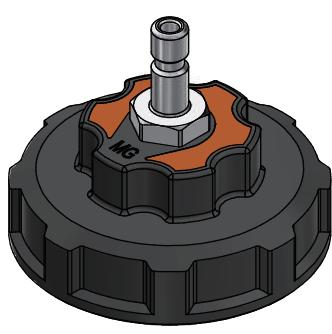
**TEST CAP M**

For GWM, Haval,  
Ora EV



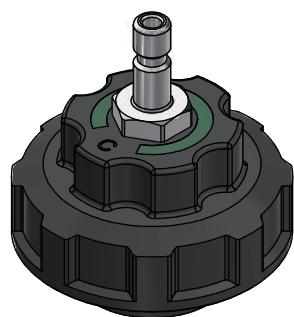
**TEST CAP 31**

For Haval H7, H9



**TEST CAP MG**

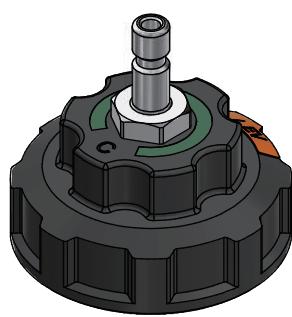
For MG engine  
cooling system



**TEST CAP C**

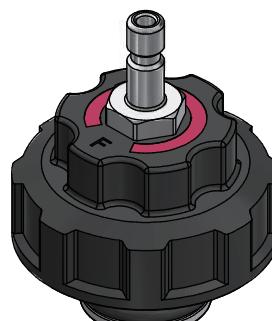
For LDV Maxus

Also for GM



**TEST CAP MG / EV**

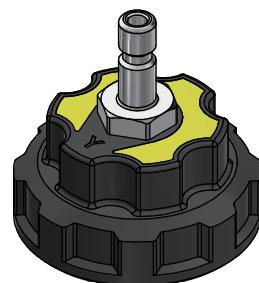
For MG EV motor  
and battery  
cooling systems



**TEST CAP F**

For LDV

Also for Ford, Volvo



**TEST CAP Y**

For BYD

### 3. INSTRUCTIONS



#### CAUTION



- Always read the instructions carefully before using the tool
- Ensure the working area has adequate lighting
- Not recommended for solvents, fuel, food products, or high-temperature liquids.
- Keep children and unauthorized persons away from the working area
- Keep working area clean and tidy, dry and free from unrelated materials
- DO NOT allow untrained persons to use this tool kit
- Always wear eye protection that meets OSHA and ANSI Z87.1 standards
- Always wear gloves when working with the tool
- Always wear ear protection
- Disposal: Customers should follow local regulations to handle used/waste parts

### PREPARATION

- 1 Make sure the cooling system has cooled down before working
- 2 Remove coolant cap from the expansion tank
- 3 Connect the test cap on the expansion tank filler neck
- 4 Make sure the connection is secure before conducting leak test (Fig. 1) or vacuum-type coolant refill (Fig. 2)

#### Connect to a pressure pump for leak test

Fig 1



#### Connect to a vacuum tool for coolant refill

Fig 2



### 4. APPLICATIONS

Make	Model	Remarks	Cap
BYD	D1	Electric	Y
BYD	Destroyer 05	1.5L PHEV	Y
BYD	Dolphin	Electric	Y
BYD	e1	Electric	Y
BYD	e2	Electric	Y
BYD	e3	Electric	Y
BYD	e5	Electric	Y
BYD	e6	Electric	Y

Make	Model	Remarks	Cap
BYD	Han (e9)	1.5L PHEV, 2.0L PHEV	Y
BYD	Qin EV300	Electric	Y
BYD	Qin Pro	1.5L Gas, 1.5L PHEV	Y
BYD	Seal	Electric	Y
BYD	Song L	Electric	Y
BYD	Song Max	1.5L	Y
BYD	Tang	1.5L PHEV, 2.0L PHEV	Y
BYD	Yuan Plus	Electric	Y
Chery	Arrizo 5	1.5L	8
Chery	Tiggo 2 Pro	1.5L CVT	8
Chery	Tiggo 3X	1.5L	8
Chery	Tiggo 7	1.5L PHEV	8
Chery	Tiggo 8	1.6 TDGI	8
Chery	Tiggo 8 Pro	2.0L	8
Geely	Coolray	1.5L	F
Geely	Emgrand	1.5L	F
Geely	EX5	Electric	F
Geely	Monjaro	1.5L PHEV	F
GWM	Cannon Alpha	2.0L PHEV	M
GWM	Ora 3	Electric	M
GWM	Ora Good Cat	Electric	M
GWM	Tank 300	2.0L Hybrid	M
GWM	Tank 500	2.0L Hybrid	M
Haval	Big Dog	2.0L	M
Haval	Cool Dog	1.5L, 2.0L; 1.5L PHEV	M
Haval	F7 / Shenshou	1.5L, 2.0L	M
Haval	H6 GT	1.5L, 2.0L; 1.5L PHEV	M
Haval	H7	2.0L	31
Haval	H7 Vanta	1.5L Hybrid	M
Haval	H9	2.0L	31
Haval	Jolion	1.5L; 1.5L Hybrid	M
Haval	Jolion Pro / Chitu	1.5L; 1.5L Hybrid	M
Haval	Raptor	1.5L PHEV	M
Haval	Xiaolong	1.5L PHEV	M
LDV	D90	2.5L diesel	C
LDV	Deliver 7	2.5L diesel	C
LDV	Deliver 9	2.0L diesel	C
LDV	eDeliver 7	Electric	C
LDV	eDeliver 9	Electric	C
LDV	eT60	Electric	C
LDV	G10+	2.0L diesel	F
LDV	G50	1.5L petrol	F
LDV	Mifa	2.0L petrol	C
LDV	Mifa 9	Electric	C
LDV	New D90	2.0L petrol	C
LDV	T60 Max	2.0L diesel	C
LDV	Terron 9	2.5L diesel	C
MG	GS	1.5L	MG
MG	HS	1.5L	MG
MG	HS	1.5L PHEV	MG & MG/EV
MG	MG3	1.5L	MG
MG	MG4 EV	Electric	MG
MG	MG5	1.5L	MG
MG	MG6	1.5L Trophy	MG
MG	MG6	1.8T	MG
MG	RX5	1.5L	MG
MG	ZS	1.5L	MG
MG	ZS EV	Electric	MG/EV