



### Hazchem Sign Assemblies

The HLS102 hazardous chemical (Hazchem) meets Australian government regulations for the transport of dangerous goods.

Off the shelf the HLS102 can display: BLANK, PETROL, PETROLEUM FUEL & COMBUSTIBLE LIQUID, but can easily be configured to include special signs to meet your Hazchem needs.

#### Features & Benefits

- Lightweight and durable aluminium frame.
- Metal signage for weight reduction and long life.
- Sign inserts are easily replaced, changed or folders over to display alternate signage in compliance with hazardous transport signage regulations.

#### Technical Information

##### Standards

Complies with Australian Dangerous Goods Code, 7th Edition.

##### Operation

Change the display by lifting hinge and flipping sign.

##### Mounting

4 off M10 bolts. x 3 per tanker truck.

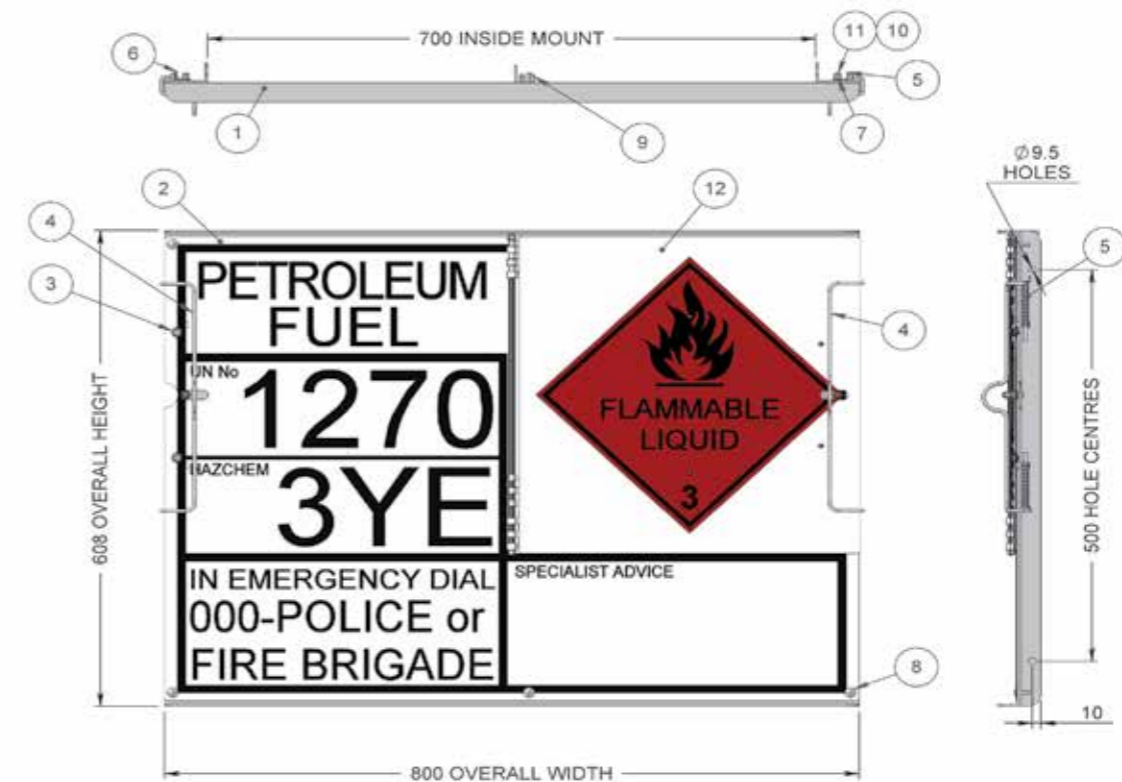
#### Ordering Information

- **HLS102:** Aluminium/Steel Hazchem sign assembly.
- **HLS102-BIT:** Alternative part for Bitumen products.

#### Associated Equipment

- **HLS102-8:** HLS special insert with text as required.
- **HLS102-9:** HLS special insert for Aviation Turbine Fuel and Aviation Gasoline.
- **HLS102-12:** HLS special insert for Ethanol & Methanol.

### HLS102 HAZCHEM LIBRARY



ITEM NO.	PART NUMBER	DESCRIPTION	HLS102	HLS102-BIT	MATERIAL
1	HLS101-1	FRAME SIGN HAZCHEM ASSEMBLY	1	1	ALUMINIUM
2	HLS101-12	SIGN HAZCHEM 800 x 600 BITUMEN	-	1	ALUMINIUM
	HLS101-6	SIGN HAZCHEM 800 x 600	1	-	ALUMINIUM
3	7125	GROMMET BUFFER SIGN HAZCHEM	4	4	NEOPRENE
4	7146	LATCH WIRE HAZCHEM SIGN	2	2	STEEL
5	4431	SPRING SIGN HAZCHEM	2	2	STEEL
6	4430	SPRING SIGN HAZCHEM	2	2	STEEL
7	6541	WASHER FLAT	4	4	Z/P STEEL
8	5629	POP RIVET	5	5	ALUMINIUM
9	0008	POP RIVET	8	8	ALUMINIUM
10	0156	NUT NYLOC	4	4	Z/P STEEL
11	4983	SETSCREW METRIC	4	4	Z/P STEEL
12	HLS102-30	SIGN LEAVES SUB-ASSEMBLY	1	-	STEEL
	HLS102-20	BITUMEN HAZCHEM SIGNS	-	1	STEEL LEAVES,